

Status Reporting: Nonresponse Followup for the 2020 Decennial Census

Periodic Reporting: Release for September 8, 2020



Case 5:20-cv-05799-LHK Document 233-1 Filed 09/29/20 Page 2 of 81

Periodic Performance Management Reports Table of Contents

Report Title							
2020 Census: Nonresponse Followup At A Glance	3						
2020 Census: Nonresponse Followup Progress	4						
2020 Census: Nonresponse Followup Progress and Cost	5						
2020 Census: Nonresponse Followup Enumerator Staffing	6						
2020 Census: Nonresponse Followup Enumerator Productivity Curve	7						
2020 Census: Nonresponse Followup Enumerator Work Hours	8						
2020 Census: Housing Unit Enumeration Progress by State	9						
2020 Census: Nonresponse Followup Challenge Areas by State	10-20						
2020 Census: Nonresponse Followup Budgetary Contingency Usage Status	21						
2020 Census: Group Quarters Enumeration - Overview	22						
2020 Census: Group Quarters Enumeration – Operational Status	23						
Appendix	24-29						



Case 5:20-cv-05799-LHK Document 233-1 Filed 09/29/20 Page 3 of 81

Periodic Performance Management Reports

2020 Census: Nonresponse Followup At A Glance – September 8, 2020

General

Self-Response Rate: 65.5% **Total Housing Units Enumerated:** 88.2%

23 States have over 90% of their housing units enumerated 42 States have over 85% of their housing units enumerated 81 ACOs have completed over 80% of their NRFU workload 239 ACOs have completed over 50% of their NRFU workload

Timing

Days in Operation: 53Days Elapsed: 30Days Remaining: 23

Staffing

Selections: 1,016,808Invited to Training: 664,502

Enumerators Hired Since January 1, 2020: 416,202

Completed Training: 325,269Currently in Training: 70,583

Active: 231,116

• Scheduled for Replacement Training: 23,396

• Cumulative Replacement Training (8/6 to date): 132,263

Enumerator Separations (8/1 to date): 105,906

Calculated Staff Needs

Remaining workload: 18,509,345 cases

• Remaining weeks: 3.3

Average cases per week: 5,608,892

Average cases per hour: 1.55

Needed hours per week: 3,618,640

Average enumerator hours per week: 19

• Required average enumerators 190,455 To complete by 9/30

Required average enumerators 147,602 (assuming 2 cases/hour)

Progress

Current Workload: : 62,383,104 Completed Cases: 43,873,759 (70.3%) Planned Completed Cases: 39,508,382 (63.3%)

Remaining Workload: 18,509,345

Enumerator Productivity

• Average Hours worked per week (8/27-9/2): 20.0

Average Cases Completed Per Hour: 2.24
 Planned Cases Completed Per Hour: 1.55

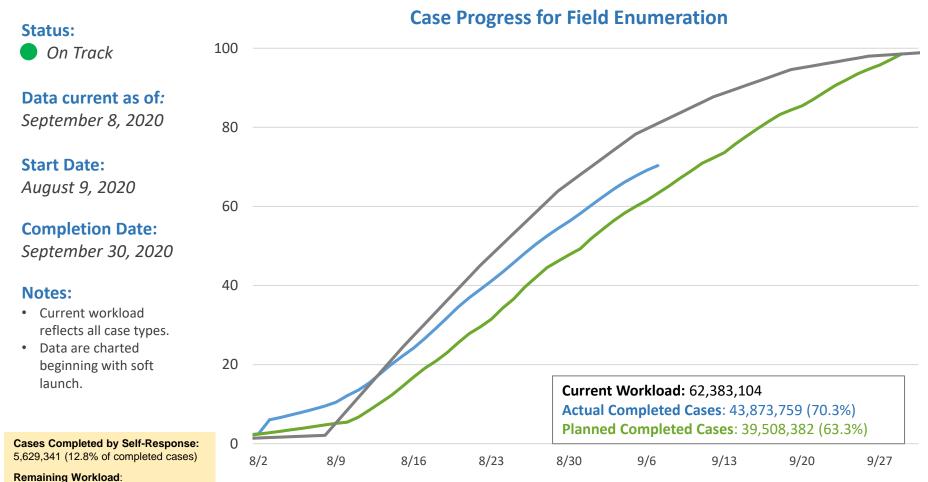
Contingency Budget

Contingency Available (as of 3/14/20): \$2,030 M
 Expected Contingency Uses for COVID-19: \$1,106 M
 Contingency Approvals (through 7/31): \$934 M
 Remaining Contingency: (through 7/31): \$924 M
 Uncommitted Remaining Contingency: \$187 M

	Planned	Actual
Overtime	\$100M	\$3.7M
Enumerator Awards	\$300M	\$8.1M
Other	\$302M	\$11.5M
Total	\$702M	\$23M

Periodic Performance Management Reports

2020 Census: Nonresponse Followup Progress



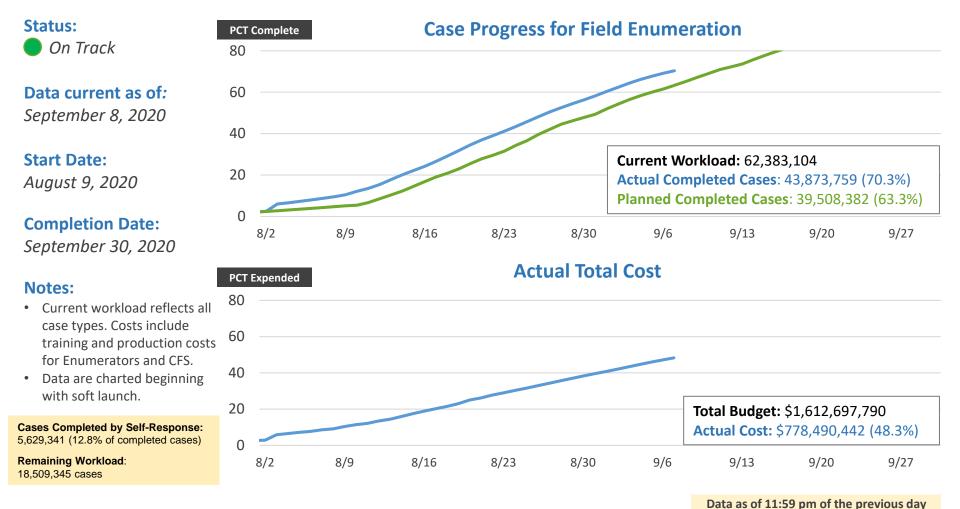
Data as of 11:59 pm of the previous day



18,509,345 cases

Actual % Completed Cases ——Planned % Completed Cases ——2010 Actual Percent

Periodic Performance Management Reports 2020 Census: Nonresponse Followup Progress and Cost



Source: MOJO Hermes



Periodic Performance Management Reports 2020 Census: Nonresponse Followup Enumerator Staffing

Status:



On Track

Data current as of:

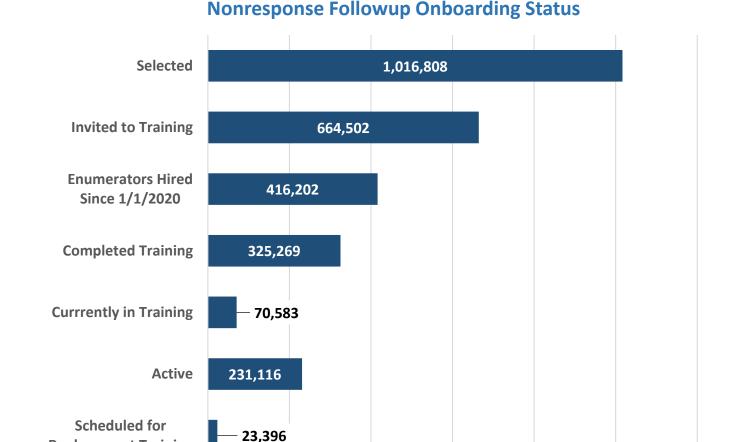
September 8, 2020

Completion Date:

September 30, 2020

Notes:

- Enumerator Training No Show Rate: 33.9%
- Enumerator Training No Show Rate for the past week: 22.8%
- 132,263 enumerators have attended replacement training since August 6, 2020.
- 105,906 enumerators have separated employment since August 1, 2020.



400.000

600.000



Source: 2020 R&A/DAPPS Applicant Summary Report

800.000

1.000.000

Replacement Training

0

1,200,000

200.000

Periodic Performance Management Reports 2020 Census: Nonresponse Followup Enumerator Productivity Curve

Status:



Data current as of:

September 8, 2020

Start Date:

August 9, 2020

Completion Date:

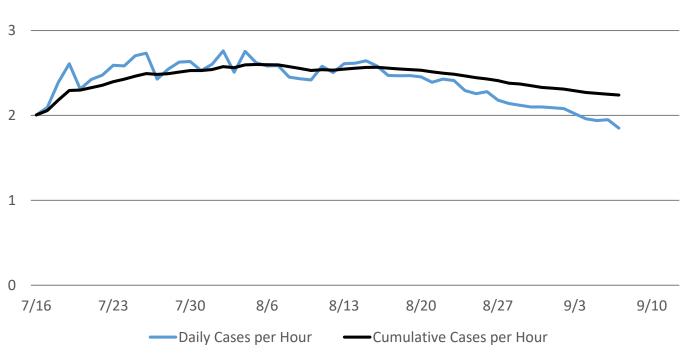
September 30, 2020

Notes:

- Cases per hour include cases that were resolved by enumeration, administrative records, or self-response.
- Data are charted beginning with soft launch

Productivity (Cases per Hour) for the NRFU Operation by Day





Data as of 11:59 pm of the previous day

Periodic Performance Management Reports 2020 Census: Nonresponse Followup Enumerator Work Hours

Status:

On Track

Data current as of:

September 8, 2020

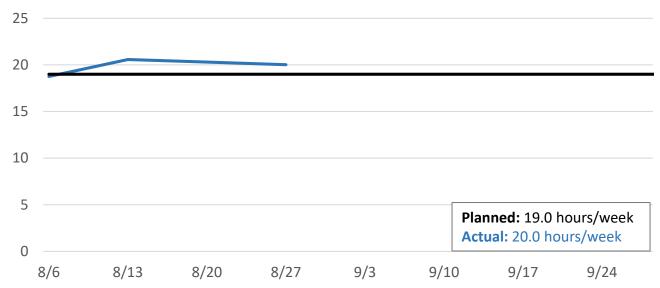
Completion Date:

September 30, 2020

Notes:

Preliminary Data - pending receipt of actual payroll data.

Average Enumerator Hours Worked per Week



Percentage of Enumerators by Hours Worked

Week of	% of Enumerators	% of Enumerators	% of Enumerators
	that Worked < 19	that Worked 19-24	that Worked 25+
	Hours	Hours	Hours
8/27-9/2	46.29%	14.07%	39.65%



Source: MOJO Hermes

Case 5:20-cv-05799-LHK Document 233-1 Filed 09/29/20 Page 9 of 81

Periodic Performance Management Reports 2020 Census: Housing Unit Enumeration Progress by State

Source: Census Data Lake, Unified Tracking System

Data Current as of: September 8, 2020

Note: Percentages may not sum due to rounding. A limited number of areas were part of the NRFU "soft launch" beginning July 16 and could have higher completion rates due to more time in the field. Percentages for the U.S. Total do not include housing units in Puerto Rico.

State	Percent of HUs that Self- Responded	Percent of HUs Enumerated in NRFU	% HUs Enumerated Current Week	% HUs Enumerated Prior Week	Weekly Change
U.S. Total	65.5%	22.7%	88.2%	83.2%	4.9%
Alabama	62.1%	16.9%	79.0%	74.3%	4.8%
Alaska	53.3%	37.4%	90.7%	86.6%	4.1%
Arizona	62.1%	18.0%	80.1%	74.4%	5.7%
Arkansas	59.7%	31.8%	91.5%	85.2%	6.3%
California	67.9%	23.7%	91.5%	87.4%	4.2%
Colorado	68.8%	20.2%	89.0%	84.8%	4.3%
Connecticut	69.5%	24.9%	94.4%	91.2%	3.2%
Delaware	63.2%	22.6%	85.8%	80.3%	5.5%
District of Columbia	61.9%	23.9%	85.8%	81.1%	4.7%
Florida	62.1%	20.4%	82.5%	76.4%	6.1%
Georgia	60.8%	18.6%	79.3%	74.0%	5.3%
Hawaii	61.9%	33.6%	95.6%	91.1%	4.5%
Idaho	68.8%	29.6%	98.4%	97.0%	1.4%
Illinois	70.0%	22.3%	92.4%	88.7%	3.7%
Indiana	69.4%	25.3%	94.7%	90.9%	3.8%
Iowa	70.2%	15.4%	85.6%	80.2%	5.4%
Kansas	69.0%	26.4%	95.3%	92.1%	3.2%
Kentucky	67.4%	18.7%	86.1%	81.8%	4.3%
Louisiana	58.6%	22.1%	80.8%	75.7%	5.1%
Maine	57.4%	37.6%	95.0%	91.2%	3.9%
Maryland	69.7%	21.1%	90.9%	87.5%	3.3%
Massachusetts	67.9%	23.7%	91.6%	87.3%	4.3%
Michigan	70.4%	17.8%	88.2%	83.4%	4.8%
Minnesota	74.3%	18.7%	93.0%	89.1%	3.9%
Mississippi	59.2%	20.9%	80.1%	75.2%	4.9%

State	Percent of HUs that Self- Responded	Percent of HUs Enumerated in NRFU	% HUs Enumerated Current Week	% HUs Enumerated Prior Week	Weekly Change
Missouri	65.0%	27.2%	92.1%	87.9%	4.3%
Montana	58.7%	21.1%	79.9%	74.9%	5.0%
Nebraska	70.9%	19.1%	90.0%	85.4%	4.6%
Nevada	65.0%	22.2%	87.2%	80.9%	6.3%
New Hampshire	65.8%	23.7%	89.4%	83.1%	6.3%
New Jersey	67.7%	20.2%	87.9%	82.7%	5.2%
New Mexico	56.4%	24.3%	80.7%	73.0%	7.6%
New York	61.9%	25.3%	87.3%	80.9%	6.4%
North Carolina	61.4%	20.7%	82.1%	75.9%	6.2%
North Dakota	64.3%	24.9%	89.2%	85.3%	3.9%
Ohio	69.5%	21.1%	90.6%	86.3%	4.3%
Oklahoma	59.7%	25.5%	85.3%	80.0%	5.3%
Oregon	68.3%	26.7%	94.9%	91.4%	3.5%
Pennsylvania	68.2%	22.4%	90.6%	86.4%	4.2%
Rhode Island	63.7%	25.8%	89.4%	83.8%	5.6%
South Carolina	59.4%	21.3%	80.7%	75.0%	5.7%
South Dakota	66.1%	20.6%	86.7%	81.6%	5.2%
Tennessee	64.8%	24.3%	89.1%	83.9%	5.2%
Texas	61.0%	24.9%	85.9%	79.5%	6.4%
Utah	69.9%	21.2%	91.1%	86.4%	4.8%
Vermont	59.4%	31.9%	91.3%	83.5%	7.8%
Virginia	70.0%	19.3%	89.3%	84.9%	4.3%
Washington	71.5%	24.7%	96.2%	92.6%	3.5%
West Virginia	55.8%	41.6%	97.3%	94.2%	3.2%
Wisconsin	71.5%	23.5%	94.9%	91.2%	3.7%
Wyoming	59.8%	25.8%	85.6%	80.1%	5.6%
Puerto Rico	33.1%	53.2%	86.4%	75.8%	10.5%



U.S. Department of Commerce Economics and Statistics Administration

Data as of 11:59 pm of the previous day

Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

State	% of HUs that Self Responded	% of HUs Enumerated in NRFU	% of HUs Enumerated	Contingency	Staffing Adjustments
Alabama (3 ACOs)		16.9%	79.0%	Training daily at all ACOs. Designated "Training" CFSs conducting all training at ACO; Moving enumerators from higher performing ACOs. Remote enumerators doing phone work only. Supplemental management support from high production ACOs. Continuously promoting the enumerator award program. Alabama Count (CCC) is sponsoring the \$100K Census Bowl activity engaging the state's 32 rural counties. The county that has the largest increase in self-response rate each week gets a \$1500 cash prize and moves to the next round. Smaller prizes are given for a slight increase. The county with the	Hired this week: 245 Selected this week: 657
				highest increase at the end of September will receive a \$65,000 grant for their schools.	



Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

State	% of HUs that Self Responded	% of HUs Enumerated in NRFU	% of HUs Enumerated	Contingency	Staffing Adjustments
				Over 450 enumerators arriving from the LA region. Training daily at all ACOs.	Hired this week: 276
				Supplemental management assistance from LA and PH.	Selected this week: 775
Arizona (6 ACOs)	62.1%	18.0%	80.1%	Teams of enumerators from other parts of the Dallas Region.	Travel Teams: 454 Enumerators
				For the Navajo Nation - identifying staff to bring onto the reservation to submit to the nation for approval.	arriving in Arizona by Sept. 9
				Partnership working to gain access.	



Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

State	% of HUs that Self Responded	% of HUs Enumerated in NRFU	% of HUs Enumerated	Contingency	Staffing Adjustments
Florida (15 ACOs)	62.1%	20.4%	82.5%	Training daily at all ACOs; Designated "Training" CFSs conducting all training at ACO; Deploying group of highly skilled RTs to visit low performing ACOs. Moving enumerators from higher performing ACOs. Remote enumerators doing phone work only; Continuously promoting the enumerator award program. Supplemental management support from high production ACOs. Florida Lieutenant Governor (state's census coordinator) engaged in statewide activities: • Taped and distributed custom PSAs to every county in the state • Assigned various state staffers to contact and provide assistance to elected officials of the state's twenty lowest performing counties • Making contact with the state's professional sports team to get their mascots to participate in PSAs to be shown throughout the state FL Counts has provided community organizations with additional funds for outreach activities to encourage census participation in the lowest performing census tracts. CRRs will be deployed at selected schools in Miami-Dade County on food distribution days on Tuesdays and Thursdays throughout September. Counties are planning caravans and census community events in tracts with the lowest self-response rates. CRRs will be in attendance, depending on availability. Lawyers taping PSAs assuring residents that Census data is protected by law.	Hired this week: 851 Selected this week: 1,884



Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

State	% of HUs that Self Responded	% of HUs Enumerated in NRFU	% of HUs Enumerated	Contingency	Staffing Adjustments
Georgia (10 ACOs)	Responded 60.8%	in NRFU 18.6%	79.3%	Sending 850 Enumerators from CH, PH and NY Regions. Ongoing enumerator selection and training to boost total number of enumerators in the field. Training daily at all ACOs. Designated "Training" CFSs conducting all training at ACO; Moving enumerators from higher performing ACOs. Maximizing use of technology with remote enumerators doing phone work only. Supplemental management support from high production ACOs. Continuously promoting the enumerator award program. Conducting weekend blitz outreach activities with local partners throughout the Macon and Columbus ACO areas.	Adjustments Hired this week: 437 Selected this week: 767 Travel Teams: 269 Enumerators arriving in Georgia by Sept. 9. Balance will arrive later this week.
				Media team is scheduling interviews with local radio outlets in South and Eastern Georgia areas.	



Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

State	% of HUs that Self Responded	% of HUs Enumerated in NRFU	% of HUs Enumerated	Contingency	Staffing Adjustments
				Training daily at all ACOs. Designated "Training" CFSs conducting all training at ACO; Moving	Hired this week: 279
				enumerators from higher performing ACOs.	Selected this week: 529
Louisiana				Remote enumerators doing phone work only. Supplemental management support from high production ACOs.	
(4 ACOs)	58.6% 22.1%	22.1%	22.1% 80.8%	Continuously promoting the enumerator award program.	
				Governor call.	
				Partnering with the State of Louisiana and the ACOs to schedule CRRs	
				to conduct interviews in hotels designated for residents displaced by Hurricane Laura.	



Periodic Performance Management Reports

2020 Census: Nonresponse Followup Challenge Areas by State (continued)

Source: Field Division

State	% of HUs that Self Responded	% of HUs Enumerated in NRFU	% of HUs Enumerated	Contingency	Staffing Adjustments
Mississippi (2 ACOs)	Responded		Enumerated 80.1%	Training daily at all ACOs. Designated "Training" CFSs conducting all training at ACO; Moving enumerators from higher performing ACOs. Maximizing use of technology with remote enumerators doing phone work only. Supplemental management support from high production ACOs. Continuously promoting the enumerator award program. Designated these areas for telephone contact. State Superintendent Dr. Rice has asked each district superintendent to send an SOS to all parents urging them to self-respond now or cooperate with enumerators.	Adjustments Hired this week: 63 Selected this week: 353
				State CCC is taping new PSAs urging a final push in low performing counties.	



Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State (continued)

Source: Field Division

State	% of HUs that Self Responded	% of HUs Enumerated in NRFU	% of HUs Enumerated	Contingency	Staffing Adjustments
Montana (1 ACO)	58.7%	21.1%	79.9%	LA region sending teams (44 enumerators) from Idaho to Montana as well as bringing people in from Wyoming. Most are using 4WD Vehicles. 21 enumerators from Salt Lake are also being sent to Montana. Working with tribal leadership to gain access. Have received tentative approval to conduct non-response follow up on Fort Belknap.	Hired this week: 24 Selected this week: 0 Travel Teams: 63 Enumerators arriving in Montana by Sept. 9



Case 5:20-cv-05799-LHK Document 233-1 Filed 09/29/20 Page 17 of 81

Periodic Performance Management Reports 2020 Consus: Nonresponse Followup Challenge Areas by S

2020 Census: Nonresponse Followup Challenge Areas by State (continued)

Source: Field Division

State	% of HUs that Self Responded	% of HUs Enumerated in NRFU	% of HUs Enumerated	Contingency	Staffing Adjustments
New				Southern part of the state is doing well so sending enumeration teams to the northern part of the state.	Hired this week: 106
Mexico (2 ACOs)	56.4%	24.3%	80.7%	We have the cooperation of all the tribal nations and organizing travel teams to complete enumeration on tribal lands.	Selected this week: 146



Periodic Performance Management Reports

2020 Census: Nonresponse Followup Challenge Areas by State (continued)

Source: Field Division

State	% of HUs that Self Responded	% of HUs Enumerated in NRFU	% of HUs Enumerated	Contingency	Staffing Adjustments
North Carolina (7 ACOs)			82.1%	Training daily at all ACOs. Designated "Training" CFSs conducting all training at ACO; Moving enumerators from higher performing ACOs. Maximizing use of technology with remote enumerators doing phone work only. Supplemental management support from high production ACOs. Continuously promoting the enumerator award program NC Counts Coalition has created a 2020 Census Mini-Grants Initiative. For the	Hired this week: 278 Selected this week: 334
				initiative, community organizations and CCCs are asked to join the state's final census push by adopting a low performing census tract. Grants amounts are between \$1000-\$2500. Collaborative grants will be considered for up to \$3500. Up to \$150,000 in grants will be dispersed. Partnership specialists engaged in outreach blitz activities in 125 low performing tracts in 43 eastern NC counties.	



Periodic Performance Management Reports

2020 Census: Nonresponse Followup Challenge Areas by State (continued)

Source: Field Division

State	% of HUs that Self Responded	% of HUs Enumerated in NRFU	% of HUs Enumerated	Contingency	Staffing Adjustments
				Sending travel teams from Wichita to Tulsa.	Hired this week: 43
Oklahoma (3 ACOs)	59.7%	25.5%	85.3%	Sending travel teams from Fort Worth, TX to Cleveland County ACO.	Selected this
				Supplemental management support from high production ACOs.	week: 86



Periodic Performance Management Reports 2020 Consus: Nonresponse Followup Challenge Areas &

2020 Census: Nonresponse Followup Challenge Areas by State (continued)

Source: Field Division

State	% of HUs that Self Responded	% of HUs Enumerated in NRFU	% of HUs Enumerated	Contingency	Staffing Adjustments
				Training daily at all ACOs.	Hired this week: 185
				Designated "Training" CFSs conducting all training at ACO;	
				Moving enumerators from higher performing ACOs.	Selected this week: 199
South.				Maximizing use of technology with remote enumerators doing phone work only.	
South Carolina	59.4%	21.3%	80.7%	Supplemental management support from high production ACOs	
(3 ACOs)				Continuously promoting the enumerator award program.	
				The SC State Complete Count Committee (Chaired by SC Lieutenant	
				Governor Pamela Evette), SC Counts, SC United Way, the SC NAACP, along	
				with major agencies and organizations partners throughout the state, will	
				hold a statewide Census Day of Action on Saturday, September 26 with a	
				goal of reaching 50,000 South Carolinians. Sites will be set up in each of	
				the 46 counties in SC.	



Periodic Performance Management Reports 2020 Census: Nonresponse Followup Budgetary Contingency Usage Status

Source: Decennial Budget Office **Data Current as of:** September 3, 2020

Notional Contingency Waterfall for Estimated Ro	evised NRFU		
(in millions of \$)			
	Plan (as of 7/31)	Actual to Date (9/3	
Contingency available on 3/14	\$2,030	\$2,030	
Risk Based Contingency	\$1,325	\$1,325	
Secretarial Contingency	<i>\$705</i>	\$705	
Expected Contingency Uses for COVID-19	\$1,106	\$1,106	
Actual COVID related approvals	\$934	\$918	
Remaining Potential COVID approvals	\$172	\$188	
Remaining Original Contingency	\$924	\$924	
Additional contingency from estimated operational variance	\$70	\$70	
Remaining Contingency before acceleration efforts	\$994	\$994	
Potential Costs to Ensure Operational Continuity and Accelerate NRFU	\$702	\$23	
Additional Mailing and Advertising	\$50	\$11.5	
Training of additional NRFU enumerators (previously approved)	\$64	-	
Replacement training of 150k enumerators	<i>\$165</i>	-	
Additional overtime for NRFU enumerators	\$100	\$3.7	
Weekly enumerator award for exceeding 25 hrs/wk (Up to 5x)	\$150	\$8.1	
Enumerator retention award for 3 weeks of acceptable work above 25 hrs/wk (Up to 2x)	\$150		
CFS retention award for 3 weeks of acceptable work (Up to 2x)	\$23	_	
Allowance for up to 10% increase in production hours due to unknown factors	\$106		
Remaining Contingency for Unknowns	\$187	-	

Notes

- Actuals to Date represent approved purchases and incurred compensation expenses.
- Bonuses will begin accruing around September 3 due to payroll validation requirements.



Periodic Performance Management Reports 2020 Census: Group Quarters Enumeration* – Overview

Group Quarters are places where people live or stay in a group living arrangement. They are usually owned or managed by an organization providing housing and or services for their residents.

Group Quarters include places such as:

- Correctional Facilities
- Nursing/Skilled-Nursing Facilities
- College/University Student Housing
- Military Quarters
- Residential Treatment Centers
- Group Homes

*Service Based Enumeration is a component of Group Quarters Enumeration conducted from September 22 – 24, 2020

Periodic Performance Management Reports

2020 Census: Group Quarters Enumeration – Operational Status

Source: *Unified Tracking System* **Data Current as of:** *September 7, 2020*

Group Quarters Enumeration Operational Timing							
Activity/Operations	Start Date	End Date					
Group Quarters (e-Response)	April 2	August 7					
Group Quarters (In Field Enumeration)	July 1	August 26					

Group Quarters Enumeration Progress							
Initial Workload	GQs Added	Total Workload	Current Workload	Completed & Closed Cases	Percent Complete & Closed		
195,656	21,398	217,054	1,037	216,017	99.52%		

Enumeration Rate by Mode:

• e-Response: 42.1%

In Field Enumeration: 57.9%



Appendix

Periodic Performance Management Reports

Status	Report Title	Summary	Slide Number
	2020 Census: Questionnaire Assistance Inbound Calls	Inbound call support continues. A return call option is available to callers who leave a message requesting this option.	26
	2020 Census: Partners & Participating Organizations	Progress to establish relationships with National and community organizations is ongoing. The number of partnering organizations at the national-level has grown to 1,054. The 2020 Census exposure at the local and community level continues; the number of active community partners is over 395,000. We have exceeded the 2010 Census numbers for both national and community partners.	27
	2020 Census: Integrated Communications Campaign Weekly Report Timeline	Steady progress continues on Integrated Communications Campaign efforts.	28
	2020 Census: Monthly FY 2020 Budget Execution Report	Fiscal Year 2020 budget execution is managing budget to address critical program needs.	29

Legend Not Applicable Completed On Track Management Focus Requires Attention



Periodic Performance Management Reports 2020 Census: Questionnaire Assistance Inbound Calls

Status:



Data current as of:

September 5, 2020

Completion Date:

September 30, 2020

Notes:

To date, 56,474 callers have requested the callback option. These callbacks have resulted in 20,842 completed interviews and 5,841 callers being provided assistance.

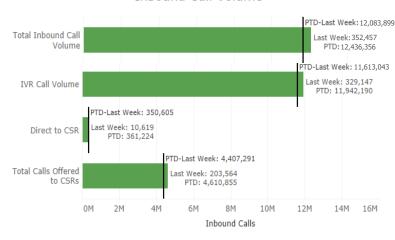
Total Inbound Call Volume % (PTD)



Key Performance Metrics (PTD)

	Planned	Actual
Total Inbound Call Volume	11,608,405	12,436,356
Deflection Rate	47.0%	62.9%
Service Level - 30 Seconds	80.0%	70.2%
Average Handle Time	9:04	9:25

Inbound Call Volume



Calls Offered to CSRs by Language

		0/00 0/5		
	8/23 - 8/29	8/30 - 9/5	PTD	PTD %
English	217,002	186,623	4,098,810	88.9%
English Puerto Rico	196	142	3,508	0.1%
Spanish	13,014	11,474	335,374	7.3%
Spanish Puerto Rico	3,162	2,184	48,421	1.1%
Chinese Mandarin	520	377	12,702	0.3%
Chinese Cantonese	338	249	10,676	0.2%
Vietnamese	281	175	13,771	0.3%
Korean	402	327	13,973	0.3%
Russian	179	167	7,348	0.2%
Arabic	90	104	4,396	0.1%
Tagalog	28	39	2,759	0.1%
Polish	47	44	2,600	0.1%
French	25	22	1,260	0.0%
Haitian Creole	71	88	2,849	0.1%
Portuguese	60	63	2,026	0.0%
Japanese	49	40	2,418	0.1%
TTY	1,682	1,390	42,938	0.9%
Group Quarters	76	56	5,026	0.1%
Total	237,222	203,564	4,610,855	100.0%

Source: Daily Briefing Deck: Census Questionnaire Assistance



Periodic Performance Management Reports 2020 Census: Partners & Participating Organizations

Status:



Data current as of:

September 3, 2020

Completion Date:

March 2020

Notes:

- 2010 Census: 256,000 regional partners and 856 national partnering organizations.
- We have exceeded the 2010 Census for both national and community partners.
- The National Partnership Program (NPP) met its 2020 Census goal the week of April 20 of securing 900 national participating organizations. NPP will continue to grow the number of national partners and engagements.

Participating Organizations by Sector					
Sector	National	Community			
Nonprofit	389	71,702			
Business	143	93,625			
Chamber of Commerce/Trade or Professional Association	114	10,586			
Education	103	83,599			
Government	89	71,409			
Faith-Based Organizations	68	40,642			
Healthcare	49	14,957			
Media	49	8,477			
Technology	33	329			
International Governmental/ Consulate/ Embassy	17	325			
Grand Total	1,054	395,651			

Participating Organizations by Audiences Served*						
Audiences Served	National	Community				
Mass Appeal	457	235,246				
Black/African American	99	17,917				
Young Children	91	5,849				
Hispanic/Latino	86	25,977				
Rural	80	14,110				
Asian	80	10,241				
Native Hawaiian Pacific Islander	48	678				
Veterans	41	3,271				
Young and Mobile	40	7,339				
LGBTQ	24	1,277				
Individuals with Disabilities	24	3,152				
Elderly	24	8,823				
Persons Experiencing Homelessness and Highly Mobile	22	5,459				
American Indian/ Alaskan Native	19	3,547				
MENA	16	85				

^{*}Participating organizations that serve more than one audience are tallied against multiple audiences served as appropriate, so the sum total is greater than the grand total shown.

Cumulative Completed Partnership Events: 453,814 Partnership Events Completed 8/27 – 9/2: 7,496

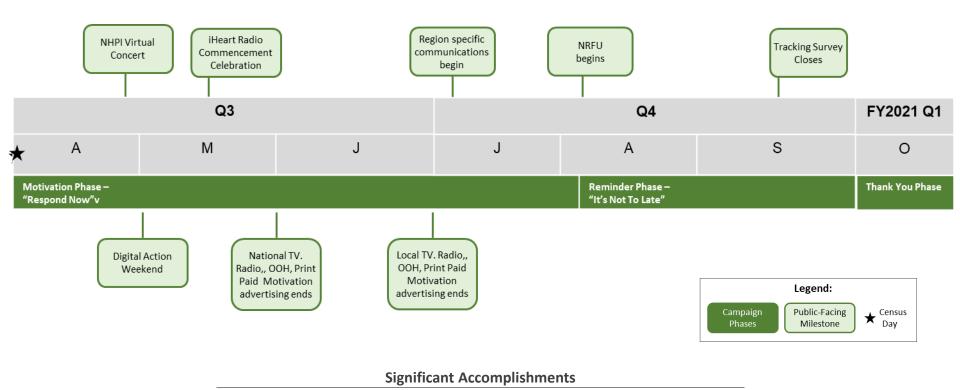


Source: Customer Relationship Management Database

Periodic Performance Management Reports

2020 Census: Integrated Communications Campaign Weekly Report Timeline

Source: Integrated Partnerships and Communication



- Field Recruitment completed running keyword and job board ads on August 31.
- An updated 2020 Media Buy List was posted on August 31.
- Puerto Rico Influencer Custom Content ran from 8/31-9/4.
- The NRFU Regional Satellite and Radio Media Tour for the Denver, Atlanta, Los Angeles Regions was held from 9/1-9/4.



Periodic Performance Wahlagement Report Page 29 of 81 2020 Census: Monthly FY 2020 Budget Execution Report

Status: ● On Track Data current as of: August 31, 2020 Completion Date: September 30, 2020

Notes: The data are updated monthly following the financial close-out of the previous month, typically about five business days into the next month.

FY 2020 Actual Budget Execution for the 2020 Census Program - Commitments and Obligations through 8/31/2020

\$ Amounts in Millions	IΤ	Non-IT	Total
Total Planned through August	\$1,725	\$5,273	\$6,998
Available contingency and additional appropriations through August	\$248	\$1,432	\$1,680
Planned Programmatic through August	\$1,477	\$3,841	\$5,318
Total Actual Commitments and Obligations through August	\$1,664	\$3,011	\$4,675
Unplanned commitments/obligations through August related to adjusted 2020 Census operations due to COVID-19 (risk-based contingency)	\$261	\$310	\$570
Actual Programmatic Commitments and Obligations through August	\$1,404	\$2,702	\$4,105
Total Plan Variance (\$/%)	\$61 (3.6%)	\$2,262 (42.9%)	\$2,323 (33.2%)
Remaining contingency and additional appropriations planned through August	(\$13)	\$1,122	\$1,110
Delayed Field Operation Spending through August	\$0	\$1,191	\$1,191
Non-Field Operational Programmatic Variance through August	\$74	(\$51)	\$23

High-Level Variance Explanations:

In light of the COVID-19 pandemic, the U.S. Census Bureau adjusted 2020 Census operations while ensuring a complete and accurate count of all communities. These adjustments have resulted in positive variances due to schedule adjustments, offset by additional obligations needed to support operational adjustments through the usage of available contingency funding. The total variance for the resources planned to be available through August is \$2.323 billion, or 33 percent. Below outlines the breakdown of the total variance:

- The positive variance through August against the original plan in 2020 Census IT systems and operations is \$61 million, or 4 percent. The positive variance is the result of relatively routine minor timing adjustments in contract actions and other IT purchases to later months in the fiscal year, partially offset by \$13 million in IT contingency used as the result of adjusted 2020 Census operations due to COVID-19 beyond the IT contingency estimate.
- The positive variance through August against the original plan in 2020 Census non-IT operations is \$2.262 billion, or 43 percent. This variance consists of \$1.191 billion delayed spending in the field operations as a result of schedule adjustments, and \$1.122 billion representing a portion of available contingency and additional appropriations that has not yet needed to be obligated. This variance is partially offset by a -\$51 million non-Field variance, primarily from a prior decision to increase funding above the original plan for the ICC contract to facilitate additional media purchases ahead of Census Day.
- While unused contingency contributes to the overall positive variance, this is a function of a budget decision last October to make all risk-based contingency available for peak operations. Decisions have been made to use risk-based contingency funds to support \$570 million in unplanned obligations or commitments through August as the result of the operational adjustments. The funds used to date include funding field staff salaries related to the suspension of field operations, IT purchases for additional devices and licenses, additional media purchases to encourage self response, extending the communication efforts in the motivation and NRFU planning phases, purchases of personal protection equipment, and additional costs for the Fingerprint and CQA Contracts as the result of the operational timing adjustments. Enumerator overtime to support the timely completion of the NRFU operation was incurred in August as well.



Source: Commerce Business Systems; Decennial Budget Integration Tool

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Day	%HUs Enumerated Prior Day	Daily Change
U.S. Total	66.3%	30.7%	97.0%	96.6%	0.4%
West Virginia	56.0%	43.9%	99.9%	99.9%	0.0%
Idaho	69.0%	30.7%	99.8%	99.8%	0.0%
Hawaii	62.6%	37.1%	99.7%	99.7%	0.0%
Maine	57.9%	41.8%	99.7%	99.5%	0.2%
Vermont	60.1%	39.3%	99.4%	99.2%	0.2%
Puerto Rico	34.4%	64.9%	99.3%	99.1%	0.2%
Indiana	69.9%	29.3%	99.2%	99.1%	0.2%
Kansas	69.4%	29.8%	99.2%	99.1%	0.1%
Connecticut	70.2%	28.8%	99.0%	98.8%	0.2%
Washington	71.9%	27.0%	99.0%	98.8%	0.1%
Arkansas	60.2%	38.6%	98.9%	98.9%	0.0%
Wisconsin	71.9%	26.9%	98.8%	98.8%	0.0%
Utah	70.6%	28.2%	98.7%	98.4%	0.3%
New Hampshire	66.6%	32.2%	98.7%	98.3%	0.4%
Minnesota	74.7%	23.8%	98.6%	98.6%	0.0%
Alaska	54.0%	44.3%	98.3%	98.0%	0.3%
North Dakota	64.8%	33.4%	98.3%	98.0%	0.3%
Rhode Island	64.8%	33.4%	98.2%	97.7%	0.5%
Missouri	65.4%	32.7%	98.2%	97.9%	0.2%
Ohio	70.2%	27.9%	98.1%	97.8%	0.3%
Oregon	68.7%	29.3%	98.0%	97.8%	0.2%
Illinois	70.8%	27.2%	98.0%	97.8%	0.2%
Massachusetts	68.8%	29.2%	98.0%	97.6%	0.3%
Nebraska	71.5%	26.4%	98.0%	97.6%	0.3%
California	68.8%	29.2%	97.9%	97.7%	0.2%
Maryland	70.5%	27.4%	97.9%	97.5%	0.4%
Pennsylvania	68.9%	28.9%	97.8%	97.5%	0.3%
New Jersey	68.7%	28.9%	97.7%	97.2%	0.4%
New York	63.3%	34.3%	97.6%	97.1%	0.5%
Michigan	70.9%	26.6%	97.5%	97.1%	0.4%
Tennessee	65.5%	31.9%	97.4%	97.2%	0.3%
Texas	62.0%	35.3%	97.3%	97.0%	0.3%
Virginia	70.9%	26.3%	97.2%	96.9%	0.3%
Nevada	66.0%	31.0%	97.1%	96.7%	0.4%
Iowa	71.0%	25.5%	96.6%	96.0%	0.6%
Colorado	69.5%	27.1%	96.5%	96.1%	0.4%
Wyoming	60.6%	35.9%	96.5%	95.9%	0.6%
Delaware	64.3%	32.2%	96.4%	95.7%	0.7%
South Dakota	66.9%	29.1%	96.0%	95.5%	0.5%
District of Columbia	62.9%	32.9%	95.9%	95.1%	0.8%
Oklahoma	60.5%	35.3%	95.8%	95.3%	0.5%
Kentucky	67.9%	27.8%	95.7%	95.2%	0.5%
Florida	63.1%	32.0%	95.2%	94.6%	0.6%
North Carolina	62.6%	32.2%	94.7%	94.0%	0.7%
Arizona	63.4%	31.3%	94.7%	94.1%	0.6%
New Mexico	57.7%	36.7%	94.4%	93.7%	0.7%
Georgia	61.9%	31.9%	93.8%	93.1%	0.7%
South Carolina	60.3%	32.9%	93.3%	92.5%	0.8%
Mississippi	59.8%	33.4%	93.2%	92.5%	0.7%
Montana	59.8%	32.8%	92.6%	91.9%	0.8%
Louisiana	59.6%	32.9%	92.5%	91.8%	0.7%
Alabama	62.9%	28.2%	91.1%	90.5%	0.6%
ліараніа	02.570	20.270	91.170	30.5%	0.076

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Day	%HUs Enumerated Prior Day	Daily Change
U.S. Total	66.3%	30.7%	97.0%	96.6%	0.4%
Alabama	62.9%	28.2%	91.1%	90.5%	0.6%
Alaska	54.0%	44.3%	98.3%	98.0%	0.3%
Arizona	63.4%	31.3%	94.7%	94.1%	0.6%
Arkansas	60.2%	38.6%	98.9%	98.9%	0.0%
California	68.8%	29.2%	97.9%	97.7%	0.2%
Colorado	69.5%	27.1%	96.5%	96.1%	0.4%
Connecticut	70.2%	28.8%	99.0%	98.8%	0.2%
Delaware	64.3%	32.2%	96.4%	95.7%	0.7%
District of Columbia	62.9%	32.9%	95.9%	95.1%	0.8%
Florida	63.1%	32.0%	95.2%	94.6%	0.6%
Georgia	61.9%	31.9%	93.8%	93.1%	0.7%
Hawaii	62.6%	37.1%	99.7%	99.7%	0.0%
Idaho	69.0%	30.7%	99.8%	99.8%	0.0%
Illinois	70.8%	27.2%	98.0%	97.8%	0.2%
Indiana	69.9%	29.3%	99.2%	99.1%	0.2%
lowa	71.0%	25.5%	96.6%	96.0%	0.6%
Kansas	69.4%	29.8%	99.2%	99.1%	0.1%
Kentucky	67.9%	27.8%	95.7%	95.2%	0.5%
Louisiana	59.6%	32.9%	92.5%	91.8%	0.7%
Maine	57.9%	41.8%	99.7%	99.5%	0.2%
Maryland	70.5%	27.4%	97.9%	97.5%	0.4%
Massachusetts	68.8%	29.2%	98.0%	97.6%	0.3%
Michigan	70.9%	26.6%	97.5%	97.1%	0.4%
Minnesota	74.7%	23.8%	98.6%	98.6%	0.0%
Mississippi	59.8%	33.4%	93.2%	92.5%	0.7%
Missouri	65.4%	32.7%	98.2%	97.9%	0.2%
Montana	59.8%	32.8%	92.6%	91.9%	0.8%
Nebraska	71.5%	26.4%	98.0%	97.6%	0.3%
Nevada	66.0%	31.0%	97.1%	96.7%	0.4%
New Hampshire	66.6%	32.2%	98.7%	98.3%	0.4%
New Jersey	68.7%	28.9%	97.7%	97.2%	0.4%
New Mexico	57.7%	36.7%	94.4%	93.7%	0.7%
New York	63.3%	34.3%	97.6%	97.1%	0.5%
North Carolina	62.6%	32.2%	94.7%	94.0%	0.7%
North Dakota	64.8%	33.4%	98.3%	98.0%	0.3%
Ohio	70.2%	27.9%	98.1%	97.8%	0.3%
Oklahoma	60.5%	35.3%	95.8%	95.3%	0.5%
Oregon	68.7%	29.3%	98.0%	97.8%	0.2%
Pennsylvania	68.9%	28.9%	97.8%	97.5%	0.3%
Rhode Island	64.8%	33.4%	98.2%	97.7%	0.5%
South Carolina	60.3%	32.9%	93.3%	92.5%	0.8%
South Dakota	66.9%	29.1%	96.0%	95.5%	0.5%
Tennessee	65.5%	31.9%	97.4%	97.2%	0.3%
Texas	62.0%	35.3%	97.3%	97.0%	0.3%
Utah	70.6%	28.2%	98.7%	98.4%	0.3%
Vermont	60.1%	39.3%	99.4%	99.2%	0.2%
Virginia	70.9%	26.3%	97.2%	96.9%	0.3%
Washington	71.9%	27.0%	99.0%	98.8%	0.1%
West Virginia	56.0%	43.9%	99.9%	99.9%	0.0%
Wisconsin	71.9%	26.9%	98.8%	98.8%	0.0%
Wyoming	60.6%	35.9%	96.5%	95.9%	0.6%
Puerto Rico	34.4%	64.9%	99.3%	99.1%	0.2%

Case 5:20-cv-05799-LHK Document 233-1 Filed 09/29/20 Page 32 of 81 Friday, September 25, 2020

Albert E Fontenot (CENSUS/ADDC FED)

	25 Fri	
8 AM		
o Alvi	© Decennial Executive Meeting on SKYPE Using Skype for BusinessSee Number Below Albert E Fontenot (CENSUS/ADDC FED)	
	Albert E Fontenot (CENSUS/ADDC FED)	r
		RE: Still waiting for UL order Heller, Megan (Federal)
9 AM	S	
	中 Discuss Extending NRFU Albert E Fontenot (CENSUS/ADDC FED)	
10 AM	Operational Planning	
	Operational Planning Albert E Fontenot (CENSUS/ADDC FED)	
		Tauch Base 4 occ can area Teacostonic ii ii ii ii ii ii ii
11 AM	2	Touch Base 1-866-632-2523,,,7830818# Kelley, Karen (Federal)
II AW	& Preparation before the Standing Call with Congressional Committee Staff	at 12:00pm
12 PM		3
	Standing call with congressional committee staff Christopher J Stanley (CENSUS/OCI	A FED)
		2
1 PM	DOC Reports on Post Data Collection Processing Maryann M Chapin (CENSUS/ADDC FED)	
	Maryann M Chapin (CENSUS/ADDC FED)	
		Discuss Extending NRFU
2 PM		Ron S Jarmin (CENSUS/DEPDIR FED)
	Canceled: ACS Bi-Monthly Update 8H008	
3 PM	Ceci Adriana Villa Ross (CENSUS/ACSO FED)	□ GAO Monthly Leadership Meeting
		GAO Monthly Leadership Meeting See SKYPE Information Below Albert E Fontenot (CENSUS/ADDC FED)
		Albert E Tontellot (CENSOS/ADDC 1 ED)
4.5.4		
4 PM	Review of Slides	
	Christopher M Denno (CENSUS/ADDC FED)	
5 PM		
6 PM		
7 PM		

geo	geo_name	initial_sr_univ	pub_sr_num	pub_sr_rate	uera_wkld	uera_resolved	sr_nrfu_complete
0100000US	U.S. Total	147885967	98127799	66.4%	36164	34147	1948876
01	Alabama	2485849	1564681	62.9%			17886
02	Alaska	319728	172818	54.1%	30966	30901	8141
04	Arizona	3210387	2036097	63.4%			39301
05	Arkansas	1533931	924482	60.3%			15959
06	California	15109275	10397041	68.8%			249916
08	Colorado	2594870	1803133	69.5%			32637
09	Connecticut	1577275	1108012	70.2%			25040
10	Delaware	462431	297232	64.3%			6314
11	District of Columbia	374067	235541	63.0%			5356
12	Florida	10239190	6469404	63.2%	107	107	106854
13	Georgia	4792114	2971284	62.0%			51254
15	Hawaii	583976	365728	62.6%			11590
16	Idaho	785218	542098	69.0%			14392
17	Illinois	5640811	3993447	70.8%			78785
18	Indiana	3063868	2142614	69.9%			33817
19	Iowa	1482711	1053673	71.1%			11177
20	Kansas	1339595	929600	69.4%			15222
21	Kentucky	2111845	1433691	67.9%			13308
22	Louisiana	2255375	1344216	59.6%			23511
23	Maine	768392	445142	57.9%	3139	3139	17654
24	Maryland	2611186	1841596	70.5%			35352
25	Massachusetts	3146681	2164818	68.8%			50513
26	Michigan	4785977	3394646	70.9%	673		34916
27	Minnesota	2568167	1920139	74.8%			26357
28	Mississippi	1445190	864815	59.8%			10116
29	Missouri	3055857	2000336	65.5%			33652
30	Montana	584309	349519	59.8%			7018
31	Nebraska	881098	630407	71.5%			8587
32	Nevada	1312783	867089	66.0%			16927
33	New Hampshire	660191	439576	66.6%			11569

34	New Jersey	3855412	2652043	68.8%		53927
35	New Mexico	1042458	602845	57.8%		19692
36	New York	9012965	5707874	63.3%		173376
37	North Carolina	5008585	3135539	62.6%		60097
38	North Dakota	401918	260580	64.8%		4588
39	Ohio	5480977	3850269	70.2%		60171
40	Oklahoma	1884565	1140816	60.5%		22890
41	Oregon	1935048	1330319	68.7%		24742
42	Pennsylvania	5990519	4131637	69.0%		81025
44	Rhode Island	494351	320356	64.8%		8484
45	South Carolina	2565180	1547826	60.3%		24879
46	South Dakota	414719	277506	66.9%		4981
47	Tennessee	3233776	2119819	65.6%		36973
48	Texas	12098948	7510856	62.1%		187045
49	Utah	1198683	846132	70.6%		14347
50	Vermont	351587	211209	60.1%		7209
51	Virginia	3726125	2641641	70.9%		46864
53	Washington	3301270	2374900	71.9%		45704
54	West Virginia	985271	551673	56.0%		22282
55	Wisconsin	2829640	2034206	71.9%	1279	31436
56	Wyoming	291623	176878	60.7%		5043
72	Puerto Rico	1776890	613024	34.5%		220438

-	State	Current Followup WL	Field Resolved	Self Response	AdRec	Special Closeout	Total Completed	Field Completed
U.S. Total	U.S. Total	59589834	41166372	6046935	8291195	150727	55655229	49608294
AK	Alaska	172839	128326	24815	15082	11	168234	143419
AL	Alabama	1090907	665823	86589	118936	10689	882037	795448
AR	Arkansas	709309	554821	57543	83634	218	696216	638673
AZ	Arizona	1422267	930910	155948	179661	2976	1269495	1113547
CA	California	5900468	4075613	746266	804905	3873	5630657	4884391
СО	Colorado	980629	654035	108704	135056	1393	899188	790484
СТ	Connecticut	574498	399044	64184	96303	808	560339	496155
DC	District of Columbia	170403	114861	15962	25211	81	156115	140153
DE	Delaware	194017	130104	17839	31820	20	179783	161944
FL	Florida	4369791	2833996	393660	691885	11856	3931397	3537737
GA	Georgia	2108643	1364055	184190	270619	23664	1842528	1658338
HI	Hawaii	266302	217433	26351	20116	958	264858	238507
IA	Iowa	495607	323415	42477	86766	347	453005	410528
ID	Idaho	298839	237042	27591	32076	266	296975	269384
IL	Illinois	1957495	1347585	198162	316709	1554	1864010	1665848
IN	Indiana	1077241	792504	99775	164960	694	1057933	958158
KS	Kansas	484273	362890	45385	66632	35	474942	429557
KY	Kentucky	792998	558218	60033	91905	314	710470	650437
LA	Louisiana	1034669	674073	77821	123731	3523	879148	801327
MA	Massachusetts	1209377	840957	128872	182931	475	1153235	1024363
MD	Maryland	928009	627671	102335	149953	181	880140	777805
ME	Maine	393283	306615	32290	52080	273	391258	358968
MI	Michigan	1608754	1106549	139721	249598	7273	1503141	1363420
MN	Minnesota	780321	550924	80680	117000	487	749091	668411
MO	Missouri	1236088	908661	102775	175058	1324	1187818	1085043
MS	Mississippi	658387	447491	45631	72409	3492	569023	523392
MT	Montana	260896	166231	32118	24949	128	223426	191308
NC	North Carolina	2220888	1432359	209620	311065	25404	1978448	1768828
ND	North Dakota	165329	125259	14081	20090	51	159481	145400
NE	Nebraska	298827	206878	30346	46717	79	284020	253674
NH	New Hampshire	270974	189955	30861	42301	196	263313	232452

1377966 1214971

3841119 3386544

1828917 1645103

2119074 1907204

1260913 1140080

5364193 4759127

1230386 1093151

1340348 1153822

NJ	New Jersey	1456375	997119	162995	214938	
NM	New Mexico	505792	330569	70625	50580	
NV	Nevada	536331	362806	61102	80133	
NY	New York	4033240	2819842	454575	553843	
ОН	Ohio	1920808	1332146	183814	312647	
OK	Oklahoma	881974	630095	89950	92662	
OR	Oregon	724990	523693	75005	90342	
PA	Pennsylvania	2235988	1559674	211870	346902	
RI	Rhode Island	206654	145436	20281	32910	
SC	South Carolina	1175387	741639	97786	161620	
SD	South Dakota	164245	108678	19210	21648	
TN	Tennessee	1337368	961040	120833	178796	
TX	Texas	5631011	4035630	605066	714343	
UT	Utah	432527	318464	54343	47889	
VA	Virginia	1321595	900216	137235	192557	
VT	Vermont	172355	131918	19125	19361	
WA	Washington	1163377	823450	140379	170012	
WI	Wisconsin	931838	678219	79788	146693	
WV	West Virginia	488244	398210	40731	47332	
WY	Wyoming	137407	93230	19597	15829	
PR	Puerto Rico	1348147	1153376	186526	0	

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Day	%HUs Enumerated Prior Day	Daily Change
U.S. Total	62.9%	28.9%	91.8%	91.1%	0.7%
Alabama	59.6%	33.6%	93.2%	92.5%	0.7%
Alaska	59.8%	33.6%	93.4%	92.6%	0.8%
Arizona	59.8%	34.1%	93.9%	93.2%	0.7%
Arkansas	60.3%	33.6%	93.9%	93.3%	0.7%
California	62.0%	32.5%	94.5%	93.8%	0.7%
Colorado	57.8%	37.0%	94.8%	94.4%	0.4%
Connecticut	62.6%	32.6%	95.2%	94.7%	0.5%
Delaware	63.4%	31.9%	95.3%	94.7%	0.7%
District of Columbia	67.9%	28.3%	96.2%	95.7%	0.5%
Florida	63.0%	33.3%	96.3%	95.9%	0.4%
Georgia	63.2%	32.6%	95.8%	95.2%	0.6%
Hawaii	60.5%	35.9%	96.4%	95.8%	0.6%
Idaho	66.9%	29.6%	96.5%	96.0%	0.5%
Illinois	69.5%	27.4%	96.9%	96.5%	0.4%
Indiana	64.3%	32.7%	97.0%	96.4%	0.5%
Iowa	71.1%	26.1%	97.2%	96.6%	0.6%
Kansas	60.7%	36.6%	97.2%	96.5%	0.7%
Kentucky	66.4%	31.0%	97.4%	97.0%	0.4%
Louisiana	66.0%	31.5%	97.6%	97.1%	0.5%
Maine	70.9%	26.7%	97.6%	97.2%	0.4%
Maryland	69.0%	30.7%	99.8%	99.8%	0.0%
Massachusetts	56.0%	43.9%	99.9%	99.9%	0.0%
Michigan	62.6%	37.1%	99.8%	99.7%	0.0%
Minnesota	57.9%	41.8%	99.7%	99.7%	0.1%
Mississippi	60.1%	39.4%	99.5%	99.4%	0.1%
Missouri	69.9%	29.4%	99.4%	99.2%	0.1%
Montana	69.4%	29.9%	99.3%	99.2%	0.1%
Nebraska	70.2%	28.9%	99.1%	99.0%	0.1%
Nevada	66.6%	32.3%	98.9%	98.7%	0.1%

New Hampshire	71.9%	27.2%	99.2%	99.0%	0.2%
New Jersey	68.7%	29.4%	98.2%	98.0%	0.2%
New Mexico	34.5%	65.0%	99.5%	99.3%	0.2%
New York	64.8%	33.6%	98.4%	98.2%	0.2%
North Carolina	74.8%	24.0%	98.8%	98.6%	0.2%
North Dakota	70.2%	28.1%	98.3%	98.1%	0.2%
Ohio	69.0%	29.1%	98.1%	97.8%	0.3%
Oklahoma	68.8%	29.4%	98.2%	98.0%	0.3%
Oregon	71.9%	27.2%	99.1%	98.8%	0.3%
Pennsylvania	65.6%	32.1%	97.7%	97.4%	0.3%
Rhode Island	70.5%	27.7%	98.2%	97.9%	0.3%
South Carolina	65.5%	33.0%	98.4%	98.2%	0.3%
South Dakota	68.8%	29.4%	98.2%	97.9%	0.3%
Tennessee	64.8%	33.7%	98.6%	98.3%	0.3%
Texas	60.3%	38.9%	99.2%	98.9%	0.3%
Utah	70.6%	28.4%	99.0%	98.7%	0.3%
Vermont	54.1%	44.6%	98.7%	98.3%	0.3%
Virginia	68.8%	29.2%	98.0%	97.7%	0.3%
Washington	63.3%	34.6%	97.9%	97.6%	0.3%
West Virginia	70.9%	26.9%	97.8%	97.5%	0.3%
Wisconsin	70.8%	27.6%	98.4%	98.0%	0.4%
Wyoming	71.5%	26.8%	98.3%	98.0%	0.4%
Puerto Rico	62.1%	35.8%	97.8%	97.3%	0.5%

Use table for Maryann's slides

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Week	%HUs Enumerated Prior Week	Weekly Change
U.S. Total	62.9%	28.9%	91.8%	93.6%	-1.8%
Alabama	59.6%	33.6%	93.2%	85.6%	7.6%
Alaska	59.8%	33.6%	93.4%	95.4%	-1.9%
Arizona	59.8%	34.1%	93.9%	88.9%	5.0%
Arkansas	60.3%	33.6%	93.9%	96.9%	-3.0%
California	62.0%	32.5%	94.5%	95.8%	-1.3%
Colorado	57.8%	37.0%	94.8%	93.4%	1.4%
Connecticut	62.6%	32.6%	95.2%	97.5%	-2.2%
Delaware	63.4%	31.9%	95.3%	92.1%	3.2%
District of Columbia	67.9%	28.3%	96.2%	92.1%	4.1%
Florida	63.0%	33.3%	96.3%	89.8%	6.5%
Georgia	63.2%	32.6%	95.8%	87.4%	8.4%
Hawaii	60.5%	35.9%	96.4%	98.9%	-2.5%
daho	66.9%	29.6%	96.5%	99.7%	-3.2%
llinois	69.5%	27.4%	96.9%	95.8%	1.1%
ndiana	64.3%	32.7%	97.0%	97.8%	-0.9%
owa	71.1%	26.1%	97.2%	91.5%	5.7%
Kansas	60.7%	36.6%	97.2%	97.8%	-0.6%
Centucky	66.4%	31.0%	97.4%	91.3%	6.1%
.ouisiana	66.0%	31.5%	97.6%	86.9%	10.7%
Maine	70.9%	26.7%	97.6%	98.0%	-0.4%
Maryland	69.0%	30.7%	99.8%	95.2%	4.5%
Massachusetts	56.0%	43.9%	99.9%	95.5%	4.4%
/lichigan	62.6%	37.1%	99.8%	93.9%	5.9%
//innesota	57.9%	41.8%	99.7%	96.8%	2.9%
Mississippi	60.1%	39.4%	99.5%	87.1%	12.4%
Missouri	69.9%	29.4%	99.4%	96.0%	3.4%
Montana	69.4%	29.9%	99.3%	86.9%	12.5%
Nebraska	70.2%	28.9%	99.1%	94.7%	4.4%
Nevada	66.6%	32.3%	98.9%	93.4%	5.5%
New Hampshire	71.9%	27.2%	99.2%	95.5%	3.6%
New Jersey	68.7%	29.4%	98.2%	94.0%	4.1%
New Mexico	34.5%	65.0%	99.5%	88.6%	10.9%
New York	64.8%	33.6%	98.4%	94.0%	4.4%
North Carolina	74.8%	24.0%	98.8%	89.3%	9.5%
North Dakota	70.2%	28.1%	98.3%	94.8%	3.5%
Ohio	69.0%	29.1%	98.1%	95.5%	2.6%
Oklahoma	68.8%	29.4%	98.2%	91.5%	6.8%
Oregon	71.9%	27.2%	99.1%	96.7%	2.3%
ennsylvania	65.6%	32.1%	97.7%	95.1%	2.6%
Rhode Island	70.5%	27.7%	98.2%	95.0%	3.2%
outh Carolina	65.5%	33.0%	98.4%	87.7%	10.8%
outh Dakota	68.8%	29.4%	98.2%	92.4%	5.8%
ennessee	64.8%	33.7%	98.6%	94.5%	4.0%
exas	60.3%	38.9%	99.2%	93.2%	6.0%
Jtah	70.6%	28.4%	99.0%	95.7%	3.3%
/ermont	54.1%	44.6%	98.7%	97.2%	1.5%
/irginia	68.8%	29.2%	98.0%	94.1%	3.9%
Vashington	63.3%	34.6%	97.9%	98.0%	-0.1%
Wasnington West Virginia	70.9%	26.9%	97.8%	99.6%	-0.1%
	70.8%	27.6%	98.4%	97.6%	0.7%
Wisconsin Wyoming	70.8%	26.8%	98.3%	91.3%	7.0%
Nyoming Puerto Rico	71.5% 62.1%	26.8% 35.8%	98.3%	91.3%	7.0%

No PR, Sorted by % HUs enumerated

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Week	%HUs Enumerated Prior Week	Weekly Change
U.S. Total	62.9%	28.9%	91.8%	93.6%	-1.8%
West Virginia	56.0%	43.9%	99.9%	99.6%	0.2%
Idaho	69.0%	30.8%	99.8%	99.7%	0.0%
Hawaii	62.6%	37.1%	99.7%	98.9%	0.8%
Maine	57.9%	41.6%	99.5%	98.0%	1.5%
Vermont	60.1%	39.1%	99.2%	97.2%	2.0%
Kansas	69.3%	29.7%	99.1%	97.8%	1.3%
Indiana	69.9%	29.2%	99.1%	97.8%	1.2%
Arkansas	60.2%	38.7%	98.9%	96.9%	2.0%
Washington	71.9%	26.9%	98.8%	98.0%	0.8%
Wisconsin	71.9%	26.9%	98.8%	97.6%	1.2%
Connecticut	70.2%	28.6%	98.8%	97.5%	1.3%
Minnesota	74.7%	23.8%	98.6%	96.8%	1.7%
Utah	70.5%	27.9%	98.4%	95.7%	2.7%
New Hampshire	66.5%	31.8%	98.3%	95.5%	2.8%
Alaska	54.0%	44.1%	98.0%	95.4%	2.7%
North Dakota	64.8%	33.2%	98.0%	94.8%	3.1%
Missouri	65.4%	32.5%	97.9%	96.0%	1.9%
Oregon	68.7%	29.1%	97.8%	96.7%	1.1%
Ohio	70.2%	27.6%	97.8%	95.5%	2.3%
Illinois	70.7%	27.1%	97.8%	95.8%	1.9%
Rhode Island	64.7%	33.1%	97.8%	95.8%	2.8%
California	68.7%		97.7%		2.0%
	68.7%	29.0% 28.9%	97.6%	95.8% 95.5%	2.1%
Massachusetts	_				2.1%
Nebraska	71.5% 70.4%	26.1% 27.1%	97.6%	94.7% 95.2%	2.9%
Maryland			97.5%		
Pennsylvania	68.9%	28.6%	97.5%	95.1%	2.4%
New Jersey	68.7%	28.5%	97.2%	94.0%	3.2%
Tennessee	65.5%	31.7%	97.2%	94.5%	2.6%
New York	63.2%	33.9%	97.1%	94.0%	3.0%
Michigan	70.9%	26.2%	97.1%	93.9%	3.2%
Texas	62.0%	35.0%	97.0%	93.2%	3.8%
Virginia	70.8%	26.1%	96.9%	94.1%	2.8%
Nevada	66.0%	30.7%	96.7%	93.4%	3.3%
Colorado	69.4%	26.7%	96.1%	93.4%	2.8%
lowa	71.0%	25.0%	96.0%	91.5%	4.5%
Wyoming	60.6%	35.3%	95.9%	91.3%	4.6%
Delaware	64.2%	31.5%	95.7%	92.1%	3.6%
South Dakota	66.8%	28.7%	95.5%	92.4%	3.1%
Oklahoma	60.5%	34.9%	95.3%	91.5%	3.9%
Kentucky	67.8%	27.3%	95.2%	91.3%	3.9%
District of Columbia	62.9%	32.2%	95.1%	92.1%	3.0%
Florida	63.1%	31.5%	94.6%	89.8%	4.8%
Arizona	63.3%	30.8%	94.1%	88.9%	5.1%
North Carolina	62.5%	31.5%	94.0%	89.3%	4.6%
New Mexico	57.5%	36.2%	93.7%	88.6%	5.1%
Georgia	61.9%	31.2%	93.1%	87.4%	5.7%
Mississippi	59.8%	32.7%	92.5%	87.1%	5.4%
South Carolina	60.2%	32.2%	92.5%	87.7%	4.8%
Montana	59.7%	32.1%	91.9%	86.9%	5.0%
Louisiana	59.5%	32.3%	91.8%	86.9%	4.9%
Alabama	62.9%	27.7%	90.5%	85.6%	5.0%

For Sorting

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Week	%HUs Enumerated Prior Week	Weekly Change
West Virgin	56.0%	43.9%	99.9%	99.6%	0.2%
Idaho	69.0%	30.8%	99.8%	99.7%	0.0%
Hawaii	62.6%	37.1%	99.7%	98.9%	0.8%
Maine	57.9%	41.6%	99.5%	98.0%	1.5%
Vermont	60.1%	39.1%	99.2%	97.2%	2.0%
Kansas	69.3%	29.7%	99.1%	97.8%	1.3%
Indiana	69.9%	29.2%	99.1%	97.8%	1.2%
Arkansas	60.2%	38.7%	98.9%	96.9%	2.0%
Washington	71.9%	26.9%	98.8%	98.0%	0.8%
Wisconsin	71.9%	26.9%	98.8%	97.6%	1.2%
Connecticut	70.2%	28.6%	98.8%	97.5%	1.3%
Minnesota	74.7%	23.8%	98.6%	96.8%	1.7%
Utah	70.5%	27.9%	98.4%	95.7%	2.7%
New Hamps	66.5%	31.8%	98.3%	95.5%	2.8%
Alaska	54.0%	44.1%	98.0%	95.4%	2.7%
North Dako	64.8%	33.2%	98.0%	94.8%	3.1%
Missouri	65.4%	32.5%	97.9%	96.0%	1.9%
Oregon	68.7%	29.1%	97.8%	96.7%	1.1%
Ohio	70.2%	27.6%	97.8%	95.5%	2.3%
Illinois	70.7%	27.1%	97.8%	95.8%	1.9%
Rhode Islan	64.7%	33.1%	97.7%	95.0%	2.8%
California	68.7%	29.0%	97.7%	95.8%	2.0%
Massachuse	68.7%	28.9%	97.6%	95.5%	2.1%
Nebraska	71.5%	26.1%	97.6%	94.7%	2.9%
Maryland	70.4%	27.1%	97.5%	95.2%	2.3%
Pennsylvani	68.9%	28.6%	97.5%	95.1%	2.4%
New Jersey	68.7%	28.5%	97.2%	94.0%	3.2%
Tennessee	65.5%	31.7%	97.2%	94.5%	2.6%
New York	63.2%	33.9%	97.1%	94.0%	3.0%
Michigan	70.9%	26.2%	97.1%	93.9%	3.2%
Texas	62.0%	35.0%	97.0%	93.2%	3.8%
Virginia	70.8%	26.1%	96.9%	94.1%	2.8%
Nevada	66.0%	30.7%	96.7%	93.4%	3.3%
Colorado	69.4%	26.7%	96.1%	93.4%	2.8%
lowa	71.0%	25.0%	96.0%	91.5%	4.5%
Wyoming	60.6%	35.3%	95.9%	91.3%	4.6%
Delaware	64.2%	31.5%	95.7%	92.1%	3.6%
South Dako	66.8%	28.7%	95.5%	92.4%	3.1%
Oklahoma	60.5%	34.9%	95.3%	91.5%	3.9%
Kentucky	67.8%	27.3%	95.2%	91.3%	3.9%
District of C	62.9%	32.2%	95.1%	92.1%	3.0%
Florida	63.1%	31.5%	94.6%	89.8%	4.8%
Arizona	63.3%	30.8%	94.1%	88.9%	5.1%
North Carol	62.5%	31.5%	94.0%	89.3%	4.6%
New Mexico	57.5%	36.2%	93.7%	88.6%	5.1%
Georgia	61.9%	31.2%	93.1%	87.4%	5.7%
Mississippi	59.8%	32.7%	92.5%	87.1%	5.4%
South Carol	60.2%	32.2%	92.5%	87.7%	4.8%
Montana	59.7%	32.1%	91.9%	86.9%	5.0%
Louisiana	59.5%	32.3%	91.8%	86.9%	4.9%
Alabama	62.9%	27.7%	90.5%	85.6%	5.0%
Aidudilld	02.370	27.770	50.570	03.070	3.070

Case 5:20-cv-05799-LHK Document 233-1 Filed 09/29/20 Page 40 of 81

								// I I I I							.,				1	For Maryann							
Column Calculation	_	d		d+J	_	h		((g-h)+i)-n	(I+m+t)-n		m	n	j-k 0	d+k	p/f	p/f Prior Day	q-r	t	9/25/2020								
State	Initial SR Universe	Public SR Number	Public SR Rate	Total Housing Units	in NRFU Workload	Self- Response s in the NRFU Universe	UE and RA Workload		HUs Resolved in NRFU Workload		Resolved UE and RA Cases	HUs with SR and NRFU Complete	Remaining NRFU Workload	Total HUs Resolved	%HUs Enumerat ed Current Day	%HUs Enumerated Prior Day	% Change HUs Enumerat ed Prior Day	SRV	99%	Balance to 99%	% of NRFU to 99%	Days to 99% (Single Day)	Days to 99% (Banded)	Finish on (Single Day)	Finish on (Banded)	n at 9/30	Projectio n at 10/5
Alabama	2,485,849		62.9%		1,090,907	86,589	0	,	777,562	795,448	0	,		2,342,243		91.1%		0.44%	2,525,602	183,359	87.8%	10.6	16.5		10/11/2020		
Louisiana		1,344,216	59.6%	2,277,553		77,821	0	,	777,816	801,327	0	23,511	155,521	2,122,032		92.5%		0.38%	2,254,777	132,745	85.4%	8.6	15.5		10/10/2020		
Montana	584,309			571,279		32,118	0		184,290	191,308 523.392	0		37,470	533,809		92.6%		0.38%	565,566	31,757	84.8%	6.8	14.7		10/9/2020		
Mississippi South Carc	1,445,190	864,815 1,547,826	59.8% 60.3%	1,467,455	658,387 1,175,387	45,631 97,786	-	602,640 1,052,722	513,276 894,374	919,253	0	,	89,364 158,348	1,378,091 2,442,200	93.9% 93.9%	93.2% 93.3%		0.38%	1,452,780 2,574,543	74,689 132,343	83.6% 83.6%	7.1 7.7	13.5 13.5		10/8/2020	95.8% 95.8%	
Georgia		2,971,284			2,108,643			1,873,199	1,607,084	1,658,338	0		266,115	4,578,368		93.3%		0.34%	4,796,038	217,670	81.8%	6.7	13.5		10/8/2020		
New Mexic	1,042,458			1,018,320				415,475	362,416	382,108	0		53,059	965,261	94.8%	94.4%		0.34%	1.008.137	42,876	80.8%	10.5	12.4		10/7/2020		
North Carc		3,135,539			2,220,888			1,951,171	1.708.731	1.768.828	0		242,440	4.844.270		94.7%		0.30%	5,035,843	191,573	79.0%	7.1	12.6		10/7/2020		
Arizona		2,036,097			1,422,267			1,227,018		1,113,547	0	39,301	152,772	3,110,343		94.7%		0.30%	3,230,484	120,141	78.6%	5.5	12.3		10/7/2020	96.8%	
Kentucky		1,433,691		2,153,348				719,657	637,129	650,437	0		82,528	2,070,820		95.7%		0.25%	2,131,815	60,995	73.9%	5.9	11.5		10/6/2020		
District of	374,067	235,541	63.0%	384,626	170,403	15,962	0	149,085	134,797	140,153	0	5,356	14,288	370,338	96.3%	95.9%	0.4%	0.25%	380,780	10,442	73.1%	6.5	11.0	10/1/2020	10/6/2020	97.5%	98.7%
Florida	10,239,190	6,469,404	63.2%	10,338,788	4,369,791	393,660	107	3,869,384	3,430,990	3,537,737	107	106,854	438,394	9,900,394	95.8%	95.2%	0.6%	0.30%	10,235,400	335,006	76.4%	5.7	10.8	9/30/2020	10/5/2020	97.3%	98.8%
Oklahoma	1,884,565	1,140,816	60.5%	1,909,950		89,950	0	769,134	700,252	723,142	0	22,890	68,882	1,841,068	96.4%	95.8%		0.25%	1,890,851	49,783	72.3%	4.7	10.6		10/5/2020	97.6%	98.9%
South Dake		277,506		417,560			0		125,398	130,379	0	.,	14,656	402,904		96.0%		0.25%	413,384	10,480	71.5%	5.2	10.2		10/5/2020		
Colorado		1,803,133		2,642,421			0	000,000	757,847	790,484	0		81,441	2,560,980		96.5%		0.25%	2,615,997	55,017	67.6%	5.2	8.5		10/3/2020		
Delaware		297,232		467,096		17,839	0	,	155,630	161,944	0	0,02.	14,234	452,862		96.4%		0.25%	462,425	9,563	67.2%	3.8	8.3		10/3/2020		
lowa	1,482,711 291,623	1,053,673 176,878		1,495,626 289,645		42,477 19.597	0	441,953 112,767	399,351 104,685	410,528 109,728	0	,	42,602 8.082	1,453,024 281.563	97.2% 97.2%	96.6% 96.5%		0.24%	1,480,670 286,749	27,646 5,186	64.9% 64.2%	3.1 2.5	7.8 7.6		10/2/2020	98.3% 98.4%	
Wyoming U.S. Total	147,885,967				59,589,834			51,628,170		49,608,294		1,948,876		281,363 145,821,364		90.5%		0.24%	148,258,409	2,437,045	61.9%	4.1	6.9		10/2/2020		
Nevada	1,312,783		66.0%	1,325,391				458.302	426.303	443,230	34,147		31,999	1,293,392		97.1%		0.24%	1.312.137	18.745	58.6%	2.6	6.0		9/30/2020		
Virginia		2,641,641		3,779,137				1,137,496	1,046,287	1,093,151	0		91,209	3,687,928		97.2%		0.24%	3,741,346	53.418	58.6%	3.5	6.0		9/30/2020		
Idaho	785.218			798,954			0		254,992	269.384	0		1.864	797.090		99.8%		0.22%	790.964	-6.126	-328.6%	-1226.3	-3.4		9/21/2020		
West Virgi	985,271	551,673	56.0%	976,904	488,244	40,731	0	425,231	424,023	446,305	0	22,282	1,208	975,696	99.9%	99.9%	0.0%	0.22%	967,135	-8,561	-708.7%	-328.4	-3.9		9/21/2020	100.0%	100.0%
Hawaii	583,976		62.6%	594,089			0		226,917	238,507	0		1,444	592,645		99.7%	0.0%	0.22%	588,148	-4,497	-311.4%	-31.2	-3.4		9/21/2020		100.0%
Maine	768,392	445,142	57.9%	791,620	393,283	32,290	3,139	346,478	344,453	358,968	3,139	17,654	2,025	789,595	99.7%	99.7%	0.1%	0.22%	783,704	-5,891	-290.9%	-11.6	-3.3	9/13/2020	9/21/2020	100.0%	100.0%
Vermont	351,587	211,209	60.1%	357,230	172,355	19,125	0	146,021	144,150	151,359	0	7,209	1,871	355,359	99.5%	99.4%	0.1%	0.22%	353,658	-1,701	-90.9%	-5.2	-2.1	9/19/2020	9/22/2020	100.0%	100.0%
Indiana		2,142,614	69.9%	3,086,263			0	,	924,341	958,158	0		19,308	3,066,955		99.2%		0.22%	3,055,400	-11,555	-59.8%	-3.0	-1.7		9/23/2020		
Kansas	1,339,595			1,353,266		45,385	0	,	414,335	429,557	0		9,331	1,343,935		99.2%		0.22%	1,339,733	-4,202	-45.0%	-2.4	-1.4		9/23/2020		
Connecticu		1,108,012	70.2%	1,593,286			0		471,115	496,155	0		14,159	1,579,127		99.0%		0.22%	1,577,353	-1,774	-12.5%	-0.8	-0.5		9/24/2020		
New Hamp	660,191			668,120			0	,	220,883	232,452	0	,	7,661	660,459		98.7%		0.22%	661,439	980	12.8%	1.1	0.7		9/25/2020		
Washingto		2,374,900		3,352,194 1,955,562			0	,	948,871 589,696	994,575 614,438	0	,	28,423 35.547	3,323,771 1,920,015	99.2% 98.2%	99.0% 98.0%		0.22%	3,318,672	-5,099	-17.9% 45.0%	-0.8 4.4	-0.7 3.7		9/24/2020 9/28/2020		
Oregon Puerto Rici	1,776,890	1,330,319 613,024		1,554,207		186,526	0	,	933,384	1,153,822		24,742 220,438	7,799	1,546,408		98.0%		0.22%	1,936,006 1,538,665	15,991 -7.743	-99.3%	-2.3	-2.2		9/28/2020		
Rhode Isla	494,351			498,245			0		170,117	178,601	0		7,772	490,473		98.2%		0.22%	493,263	2,790	35.9%	2.5	2.5		9/27/2020		
Minnesota		1,920,139		2,593,423		80,680	0		642.054	668,411	0		31,230	2,562,193		98.6%		0.22%	2.567.489	5,296	17.0%	0.9	0.9		9/25/2020	99.9%	
Ohio		3,850,269			1,920,808		0	1,676,823	1.584.932	1,645,103	0		91.891	5,435,201		98.1%		0.22%	5,471,821	36,620	39.9%	2.8	3.0		9/27/2020		
Pennsylvar		4,131,637	69.0%		2,235,988			1,943,093	1,826,179	1,907,204	0		116,914	5,957,816	98.1%	97.8%	0.3%	0.22%	6,013,983	56,167	48.0%	3.5	4.1		9/29/2020		100.0%
Massachus	3,146,681	2,164,818	68.8%	3,194,810	1,209,377	128,872	0	1,029,992	973,850	1,024,363	0	50,513	56,142	3,138,668	98.2%	98.0%	0.3%	0.22%	3,162,862	24,194	43.1%	2.8	3.4	9/27/2020	9/28/2020	99.4%	100.0%
Wisconsin	2,829,640	2,034,206	71.9%	2,854,820	931,838	79,788	0	820,614	793,912	825,348	0	31,436	26,702	2,828,118	99.1%	98.8%	0.3%	0.22%	2,826,272	-1,846	-6.9%	-0.2	-0.3	9/24/2020	9/24/2020	100.0%	100.0%
Tennessee		2,119,819			1,337,368			1,179,562	1,103,107	1,140,080	0		76,455	3,222,926		97.4%		0.24%	3,266,387	43,461	56.8%	4.8	5.6		9/30/2020	98.9%	
Maryland		1,841,596		2,631,918				790,322	742,453	777,805		35,352	47,869	2,584,049		97.9%		0.22%	2,605,599	21,550	45.0%	2.9	3.7		9/28/2020	99.3%	
Missouri		2,000,336		3,099,997				1,099,661	1,051,391	1,085,043	0		48,270	3,051,727	98.4%	98.2%		0.22%	3,068,997	17,270	35.8%	1.9	2.5		9/27/2020		
California	15,109,275			15,301,327				4,904,286	4,634,475	4,884,391		249,916		15,031,516		97.9%		0.22%	15,148,314	116,798	43.3%	2.5	3.4		9/28/2020		
North Daki Arkansas	401,918	260,580 924,482		407,240 1,560,289			0	,	140,812 622,714	145,400 638,673	0	.,	5,848 13,093	401,392 1,547,196	98.6% 99.2%	98.3% 98.9%		0.22%	403,168 1.544.686	1,776	30.4%	1.4 -0.5	2.0 -0.7		9/26/2020 9/24/2020	99.7%	
Arkansas Utah	1,533,931			1,560,289			0	,	352,202	366,549	0		13,093	1,547,196		98.9%		0.22%	1,544,686	-2,510 -465	-19.2% -4.0%	-0.5	-0.7		9/24/2020		
Utan Alaska		172,818		1,209,969					166.179	366,549 143,419	30.901	8.141	4,605	1,198,334	99.0%	98.7%		0.22%	1,197,869 340.166	-465 1.169	-4.0% 25.4%	-0.1 1.0	-0.2 1.5		9/24/2020		
New Jersey		2,652,043		3.891.496				1,239,453	1.161.044	1,214,971	30,901		78.409	3.813.087	98.7%	98.3%		0.22%	3.852.581	39,494	50.4%	3.0	4.3		9/29/2020	99.8%	
New York		5,707,874		9.113.163				3,405,289	3.213.168	3.386.544	-	173,376		8,921,042		97.6%		0.24%	9.022.031	100.989	52.6%	3.3	4.7		9/29/2020		
Michigan		3,394,646	70.9%	4.828.763				1.434.117	1.328.504	1.363.420	0		105.613	4.723.150		97.5%		0.24%	4,780,475	57.325	54.3%	3.5	5.0		9/30/2020	99.0%	
Illinois		3,993,447			1,957,495			1,680,548		1,665,848	0		93,485	5,580,510		98.0%		0.22%	5,617,255	36,745		1.8	2.9		9/27/2020		
Nebraska	881,098	630,407	71.5%	890,301	298,827	30,346	0	259,894	245,087	253,674	0	8,587	14,807	875,494	98.3%	98.0%	0.4%	0.22%	881,398	5,904	39.9%	1.7	3.0	9/26/2020	9/27/2020	99.5%	100.0%

0.004506	0.91
0.00435	0.92
0.00377	0.93
0.003409	0.94
0.002999	0.95
0.002458	0.96
0.00237	0.97
0.002236	0.98

State	Total HUs	Total HUs Enumerat ed	Percent Total Enumerat ed	Remaining HUs to be enumera ed
Alabama	2,551,113	2,342,243	91.8%	208,87
Louisiana	2,277,553	2,122,032	93.2%	155,52
Montana	571,279	533,809	93.4%	37,47
Mississipp		1,378,091	93.9%	89,36
South Card	2,600,548	2,442,200	93.9%	158,34
Georgia	4,844,483	4,578,368	94.5%	266,11
New Mexic	1,018,320	965,261	94.8%	53,05
North Card	5,086,710	4,844,270	95.2%	242,44
Arizona	3,263,115	3,110,343	95.3%	152,77
Kentucky	2,153,348	2,070,820	96.2%	82,52
District of	384,626		96.3%	14,28
Florida		9,900,394	95.8%	438,39
Oklahoma	1,909,950	1,841,068	96.4%	68,88
South Dak	417,560	402,904	96.5%	14,65
Colorado	2,642,421	2,560,980	96.9%	81,44
Delaware	467,096	452,862	97.0%	14,23
Iowa	1,495,626	1,453,024	97.2%	42,60
Wyoming	289,645	281,563	97.2%	8,08
U.S. Total	***************************************	пппппппп	97.4%	3,934,60
Nevada	1,325,391	1,293,392	97.6%	31,99
Virginia	3,779,137	3,687,928	97.6%	91,20
Idaho	798,954	797,090	99.8%	1,86
West Virgi	976,904		99.9%	1,20
Hawaii	594,089	592,645	99.8%	1,44
Maine	791,620	789,595	99.7%	2,02
Vermont	357,230		99.5%	1,87
Indiana		3,066,955	99.4%	19,30
Kansas		1,343,935	99.3%	9,33
Connectic	1,593,286	1,579,127	99.1%	14,15
New Hamp	668,120	660,459	98.9%	7,66
Washingto	3,352,194		99.2%	28,42
Oregon		1,920,015	98.2%	35,54
	1,554,207		99.5%	7,79
Rhode Isla	498,245	490,473	98.4%	7,77
	2,593,423		98.8%	31,23
Ohio		5,435,201	98.3%	91,89
Pennsylva		5,957,816	98.1%	116,91
	3,194,810		98.2%	56,14
Wisconsin		2,828,118	99.1%	26,70
		3,222,926	97.7%	76,45
Maryland		2,584,049	98.2%	47,86
Missouri		3,051,727	98.4%	48,27
	***************************************		98.2%	269,81
North Dak	407,240		98.6%	5,84
Arkansas		1,547,196	99.2%	13,09
Utah		1,198,334	99.0%	11,63
Alaska	343,602	338,997	98.7%	4,60
New Jerse		3,813,087	98.0%	78,40
New York		8,921,042	97.9%	192,12
Michigan		4,723,150	97.8%	105,61
Illinois		5,580,510	98.4%	93,48
Nebraska	890,301		98.3%	14,80
Texas	***************************************	ппппппппп	97.8%	266,81

Caluma Ca				ما ، ا				//a h\.:\ a	(1				: 1.	alıl.	/£	- /f Duian D	
Column Ca			_	d+J	_	h i		((g-h)+i)-n					j-k	d+k	p/f	p/f Prior Da	•
Column La			e 0bl:= CD D		-			,	k	I NDELLIULA	m Decelued I		0	p Tatal IIIIa	q 0/1111a Fa	•	s t
State													_				% Change SRV
U.S. Total		98078104			59580768	6032387		51678818								0.966032	
Alabama	2485849		0.629109			86111	0	987347	761111	778435		17324	226236			0.905251	
Alaska	319728		0.540212	343587	172818	24805	30901	170866	165131	142278		8048	5735			0.980283	
Arizona	3210387		0.633747		1422147	155085	0	1228864	1054296	1092494		38198	174568		0.946508		
Arkansas	1533931		0.602457		709258	57480	0	636161	618261	633878		15617	17900			0.988709	
California	15109275	10390713	0.687704	15301255	5899515	745162	0	4910542	4594172	4837983	0	243811	316370	14984885	0.979324	0.977283	0.00204
Colorado	2594870	1802493	0.694637	2642467	980549	108477	0	839974	747940	780038	0	32098	92034	2550433	0.965171	0.96138	0.003791
Connecticu	1577275	1107567	0.702203	1593201	574388	64194	0	485634	469377	493937	0	24560	16257	1576944	0.989796	0.987563	0.002233
Delaware	462431	297134	0.642548	467099	194004	17834	0	169965	153220	159425	0	6205	16745	450354	0.964151	0.957204	0.006947
District of	374067	235402	0.629304	384612	170361	15931	0	149210	133315	138535	0	5220	15895	368717	0.958673	0.951059	0.007614
Florida	10239190	6465491	0.631446	10338990	4369535	392411	107	3873499	3375947	3479572	107	103732	497552	9841438	0.951876	0.945712	0.006165
Georgia	4792114	2968638	0.619484	4844521	2108462	183348	0	1875883	1577098	1626329	0	49231	298785	4545736	0.938325	0.931033	0.007292
Hawaii	583976	365663	0.626161	594095	266299	26344	0	228432	226844	238367	0	11523	1588	592507	0.997327	0.996874	0.000453
Idaho	785218	541976	0.690224	798956	298839	27589	0	256980	255111	269381	. 0	14270	1869	797087	0.997661	0.997654	6.26E-06
Illinois	5640811	3991568	0.707623	5673873	1957037	197777	0	1682305	1568373	1645328	3 0	76955	113932	5559941	0.97992	0.977686	0.002234
Indiana	3063868	2142227	0.69919		1077125	99767	0	943958	920787	954187		33400	23171		0.992492		0.001782
Iowa	1482711		0.71032		495496	42265	0	442424	390847	401654		10807	51577			0.959892	
Kansas	1339595	929360			484234	45330	0	423904	412831	427831		15000	11073			0.990756	
Kentucky	2111845		0.678696		792933	59912	0	720014	627160	640167		13007	92854			0.951699	0.00518
Louisiana	2255375		0.595609		1034568	77451	0	934318	763405	786204		22799	170913	2106727		0.917818	
Maine	768392		0.579282	791578	393235	32299	3139	346462	343929	358403		17613	2533	789045		0.995286	
	2611186		0.704944		927923	102193	3139	791192	736012	770550		34538	55180			0.933280	
Maryland							-	1030292									
Massachus		2164034	0.68772		1208760	128830	0		965538	1015176		49638	64754			0.976437	
Michigan	4785977	3393778			1608502	139535	0	1434881	1312774	1346860		34086	122107			0.970526	
Minnesota		1919680	0.74749		780233	78813	0	675498	638126	664048		25922	37372		0.985599		3.77E-07
Mississipp			0.598101		658233	45430	0	603031	503190	512962		9772	99841			0.925131	
Missouri	3055857		0.654386		1235912	102585	0	1100268	1042924	1075983		33059	57344			0.979357	
Montana	584309		0.597786	571241	260812	32008	0	221949	179795	186650		6855	42154			0.918586	0.00762
Nebraska	881098		0.715311	890317	298789	30279	0	260058	241808	250260		8452	18250			0.976183	
Nevada	1312783		0.660174		536286	60964	0	458786	419688	436224		16536	39098			0.966666	
New Hamp			0.665606	668170	270902	30768	0	228743	220189	231580		11391	8554			0.983227	
New Jerse	3855412	2650421	0.687455	3891325	1456034	162826	0	1240904	1149488	1201792		52304	91416	3799909	0.976508	0.972263	0.004245
New Mexic	1042458	601791	0.577281	1018617	505728	70125	0	416826	359677	378454	0	18777	57149	961468	0.943895	0.937304	0.006592
New York	9012965	5703762	0.63284	9112568	4032132	454324	0	3408806	3185852	3354854	0	169002	222954	8889614	0.975533	0.970558	0.004975
North Card	5008585	3132950	0.625516	5086708	2220666	208995	0	1953758	1684505	1742418	0	57913	269253	4817455	0.947067	0.939764	0.007304
North Dak	401918	260538	0.648237	407224	165301	14071	0	146686	139590	144134	0	4544	7096	400128	0.982575	0.979621	0.002954
Ohio	5480977	3849031	0.702253	5526868	1920492	183594	0	1677837	1572871	1631932	. 0	59061	104966	5421902	0.981008	0.977885	0.003123
Oklahoma	1884565	1140232	0.605037	1909898	881810	89745	0	769666	690223	712622	. 0	22399	79443	1830455	0.958405	0.953463	0.004942
Oregon	1935048	1330021	0.687332	1955495	724871	74929	0	625474	586263	610731	. 0	24468	39211	1916284	0.979948	0.978347	0.001601
Pennsylvar	r 5990519	4130099	0.689439	6074297	2235402	211702	0	1944198	1811414	1890916	0	79502	132784	5941513	0.97814	0.974822	0.003318
Rhode Isla	494351	320182	0.647682	498173	206566	20290	0	177991	169092	177377	0	8285	8899	489274	0.982137	0.977436	0.004701
South Card	2565180	1546854	0.60302	2600450	1175208	97401	0	1053596	878098	902309	0	24211	175498	2424952	0.932512	0.924578	0.007934
South Dak			0.668867	417563	164210	19151	0	140171	123517	128405		4888	16654			0.955486	
Tennessee	3233776	2119041	0.655284	3299383	1337246	120644	0	1180342	1094870	1131130		36260	85472			0.971556	
Texas	12098948			12350543	5630296	603114	0	4844981	4515495	4697696		182201				0.969866	
Utah	1198683	845843			432468	54282	0	364114	348649	362721		14072	15465		0.987219		
Vermont	351587		0.600679	357203	172326	19134	0	146012	143817	150997		7180	2195			0.991951	
Virginia	3726125		0.708527			136947	0	1139023	1032559	1078014		45455	106464			0.968779	
* Biriid	3,20123	20-0033	3.,00327	3,,3002	1021720	130377	U	1133023	1032333	10,0014	. 0	75755	100704	30,2010	0.5, 1020	3.330113	5.005075

For Maryann

State Total HUs	Total Hils I	Percent To	Remaining HUs to be enumerated	
U.S. Total 1.5E+08		0.969753	4529753	
Alabama 2551216			226236	
Alaska 34358		0.983308	5735	
Arizona 3263438		0.946508	174568	
Arkansas 1560288		0.988528	17900	
	1342388		316370	
Colorado 2642467		0.965171	92034	
Connecticu 1593203 Delaware 467099		0.989796 0.964151	16257 16745	
District of (384612			15895	
Florida 10338990		0.958673	497552	
Georgia 4844522			298785	
Hawaii 594095		0.997327	1588	
Idaho 798956		0.997661	1869	
Illinois 5673873		0.97992	113932	
Indiana 3086185			23171	
lowa 1495623			51577	
Kansas 135326		0.991818	11073	
Kentucky 2153314			92854	
Louisiana 2277640		0.92496	170913	
Maine 791578		0.9968	2533	
Maryland 2631933		0.979034	55180	
Massachus 3194326		0.979728	64754	
Michigan 4828659	4706552	0.974712	122107	
Minnesota 2595178	2557806	0.985599	37372	
Mississippi 146740:		0.931961	99841	
Missouri 3099979	3042635	0.981502	57344	
Montana 57124:	529087	0.926206	42154	
Nebraska 89031	872067	0.979502	18250	
Nevada 132545:	1286353	0.970502	39098	
New Hamp 668170	659616	0.987198	8554	
New Jersey 3891325	3799909	0.976508	91416	
New Mexic 1018617	961468	0.943895	57149	
New York 9112568	8889614	0.975533	222954	
North Carc 5086708	4817455	0.947067	269253	
North Dake 407224	400128	0.982575	7096	
Ohio 5526868	5421902	0.981008	104966	
Oklahoma 1909898	1830455	0.958405	79443	
Oregon 1955495	1916284	0.979948	39211	
Pennsylvar 6074297	5941513	0.97814	132784	
Rhode Islaı 498173	489274	0.982137	8899	
South Carc 2600450	2424952	0.932512	175498	
South Dake 417563	400909	0.960116	16654	
Tennessee 3299383	3213911	0.974095	85472	
Texas 12350543	12021057	0.973322	329486	
Utah 120995	1194492	0.987219	15465	
Vermont 357203	355008	0.993855	2195	
Virginia 3779082	3672618	0.971828	106464	

Case 5:20-cv-05799-LHK Document 233-1 Filed 09/29/20 Page 42 of 81

Washingto	3301270	2374405	0.71924	3352142	1163293	140346	0	977737	943309	988519	0	45210	34428	3317714	0.98973 0.988	8386 0.001344	Washingto	3352142	3317714	0.98973	34428
West Virgii	985271	551646	0.559893	976851	488193	40733	0	425205	423971	446226	0	22255	1234	975617	0.998737 0.998	8669 6.76E-05	West Virgi	976851	975617	0.998737	1234
Wisconsin	2829640	2033877	0.718776	2855080	931604	79321	0	821203	786733	817813	0	31080	34470	2820610	0.987927 0.987	7927 -1.3E-08	Wisconsin	2855080	2820610	0.987927	34470
Wyoming	291623	176790	0.606228	289635	137384	19563	0	112845	102678	107654	0	4976	10167	279468	0.964897 0.959	9135 0.005762	Wyoming	289635	279468	0.964897	10167
Puerto Rico	1776890	611243	0.343996	1554021	1348138	186470	0	942778	931667	1150557	0	218890	11111	1542910	0.99285 0.990	0556 0.002294	Puerto Rico	1554021	1542910	0.99285	11111

Column Calculation d+J	((g-h)+i)-n (l	(l+m)-n	j-k d+k	p/f p/f	f Prior D q-r
Column La c d e f g	h i j k	k I mı	п о р	q r	S
State Initial SR U Public SR N Public SR R Total Hous Init	I HUs Self-Respo UE and RA HUs in NRI H	HUs Resol\ NRFU HUs Resolved L I	HUs with S Remaining Tota	ıl HUs <mark>%HUs Enuı</mark> %H	HUs Enui % Change HUs Enumerated Prior Day
U.S. Total 1.48E+08 97584523 0.659863 1.5E+08 595	5444 5862697 36164 52168865 4	42529086 44014985 34147	1520046 9639779 1	4E+08 0.935629 0.	.930092 0.005537
Alabama 2485849 1555939 0.625919 2550997 10	9963 82145 0 995058	627011 639771 0	12760 368047 21	82950 0.8557243 0.	.850367 0.005357
Alaska 319728 171419 0.53614 343688 1	2682 24558 30966 172269	156342 132262 30901	6821 15927 3	27761 0.9536586 0.	.949782 0.003877
Arizona 3210387 2017938 0.628565 3265327 14	1373 145579 0 1247389	885860 914265 0	28405 361529 29	03798 0.8892825 0.	.879308 0.009975
Arkansas 1533931 921210 0.600555 1559958 7	8614 56767 0 638748	590077 603176 0			.963864 0.004936
		4321661 4516410 0			.954048 0.003722
	9687 105610 0 846780	671463 698760 0		67361 0.9336593 0.	.928758 0.004901
	3532 63581 0 489671	449198 469478 0	20280 40473 15	52334 0.9745901 0.	.971704 0.002886
	3881 17162 0 171814	134818 139723 0			.914436 0.006371
	9893 15512 0 150386	119950 123945 0			.913768 0.007039
		2858215 2936580 107			.890057 0.007961
3		1287222 1322073 0			.866347 0.007455
	6109 26280 0 229405	222644 233068 0			.986019 0.002598
	8837 27582 0 257760	255607 269102 0			.996148 0.001158
		1464926 1525029 0			.954758 0.003525
	6403 98892 0 948620	881582 910473 0			.975337 0.002939
	4733 39544 0 447337	320255 328107 0			.908151 0.006863
	3827 44844 0 425815	395878 409046 0			0.97558
,	2325 58264 0 723286	535041 545816 0			.906673 0.005893
	3580 74047 0 942433	644796 661896 0			.861505 0.007799
	2735 32159 3139 347327	331354 344603 3139			.976491 0.003321
,	7153 99883 0 799529	674028 701769 0			.947711 0.004608
	4272 125940 0 1037222	894321 935431 0			.951307 0.003915
3		1149124 1176279 0			.932866 0.005812
	9607 77547 0 680250	598356 620166 0			.964507 0.003935
• •	7669 43761 0 606613	417407 424702 0			.862054 0.008988
	4053 100902 0 1104564	981285 1009872 0			.956145 0.004073
	0364 30496 0 224541	149479 154806 0			.860614 0.007958
	8534 29429 0 262247	215265 222123 0			.942023 0.005207
	6026 58965 0 463944	376359 389476 0			0.92856 0.005392
·	0507 30305 0 230345	200358 210215 0 1022918 1062967 0			.950022
		1022918 1062967 0 308283 321819 0			.933984
New York 9012965 5656896 0.62764 9110370 40	3827 442639 0 3453474	2907732 3035446 0	127714 545742 85	64628 0.9400966 0.	.555754 0.000542

Case 5:20-cv-05799-LHK Document 233-1 Filed 09/29/20 Page 44 of 81

North Carc	5008585	3109584	0.620851	5087001	2218950	199293	0	1977417	1435371	1477611	0	42240	542046	4544955	0.8934449	0.885436	0.008008
North Dak	401918	259814	0.646435	407228	165180	13774	0	147414	126351	130343	0	3992	21063	386165	0.9482771	0.941941	0.006336
Ohio	5480977	3835722	0.699825	5526090	1918606	179300	0	1690368	1440409	1489347	0	48938	249959	5276131	0.9547675	0.95002	0.004747
Oklahoma	1884565	1134108	0.601788	1909766	881021	87273	0	775658	613176	631266	0	18090	162482	1747284	0.9149205	0.907952	0.006969
Oregon	1935048	1325652	0.685074	1955354	724482	74093	0	629702	566012	586699	0	20687	63690	1891664	0.9674279	0.965504	0.001924
Pennsylvar	5990519	4111754	0.686377	6071608	2231032	206615	0	1959854	1661151	1725714	0	64563	298703	5772905	0.9508033	0.946304	0.004499
Rhode Isla	494351	317915	0.643096	497909	206083	19834	0	179994	155027	161282	0	6255	24967	472942	0.9498563	0.944335	0.005522
South Carc	2565180	1537548	0.599392	2600476	1174714	93057	0	1062928	741867	760596	0	18729	321061	2279415	0.8765376	0.869282	0.007255
South Dak	414719	276078	0.665699	417398	163845	18538	0	141320	109729	113716	0	3987	31591	385807	0.9243144	0.918067	0.006248
Tennessee	3233776	2110233	0.65256	3299017	1335914	117497	0	1188784	1008870	1038503	0	29633	179914	3119103	0.9454644	0.939927	0.005537
Texas	12098948	7457513	0.616377	12354495	5625311	584972	0	4896982	4054982	4198339	0	143357	842000	11512495	0.9318467	0.92392	0.007926
Utah	1198683	843138	0.703387	1209615	431718	53259	0	366477	314336	326318	0	11982	52141	1157474	0.9568945	0.951854	0.005041
Vermont	351587	210475	0.598643	357107	172103	19041	0	146632	136496	142926	0	6430	10136	346971	0.9716164	0.966684	0.004933
Virginia	3726125	2624791	0.704429	3779238	1320251	131768	0	1154447	931117	965153	0	34036	223330	3555908	0.9409061	0.936026	0.00488
Washingto	3301270	2368866	0.717562	3351822	1162448	139461	0	982956	916443	956474	0	40031	66513	3285309	0.9801562	0.978401	0.001755
West Virgi	985271	550913	0.559149	976500	487834	40733	0	425587	422134	443648	0	21514	3453	973047	0.9964639	0.995028	0.001436
Wisconsin	2829640	2029883	0.717364	2856371	930966	78510	1279	826488	758151	785398	0	27247	68337	2788034	0.9760756	0.973342	0.002733
Wyoming	291623	175954	0.603361	289684	137172	19093	0	113730	88649	92998	0	4349	25081	264603	0.9134195	0.906416	0.007003
Puerto Ric	1776890	606010	0.341051	1558828	1347998	184057	0	952818	887005	1098128	0	211123	65813	1493015	0.95778	0.948543	0.009237

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Day	%HUs Enumerated Prior Day	Daily Change
Montana	59.8%	33.6%	93.4%	92.6%	0.8%
Wyoming	60.7%	36.6%	97.2%	96.5%	0.7%
Mississippi	59.8%	34.1%	93.9%	93.2%	0.7%
Alabama	62.9%	28.9%	91.8%	91.1%	0.7%
Louisiana	59.6%	33.6%	93.2%	92.5%	0.7%
Georgia	62.0%	32.5%	94.5%	93.8%	0.7%
Arizona	63.4%	31.9%	95.3%	94.7%	0.7%
South Carolina	60.3%	33.6%	93.9%	93.3%	0.7%
Iowa	71.1%	26.1%	97.2%	96.6%	0.6%
Florida	63.2%	32.6%	95.8%	95.2%	0.6%
Oklahoma	60.5%	35.9%	96.4%	95.8%	0.6%
Delaware	64.3%	32.7%	97.0%	96.4%	0.5%
Nevada	66.0%	31.5%	97.6%	97.1%	0.5%
North Carolina	62.6%	32.6%	95.2%	94.7%	0.5%
Texas	62.1%	35.8%	97.8%	97.3%	0.5%
Kentucky	67.9%	28.3%	96.2%	95.7%	0.5%
South Dakota	66.9%	29.6%	96.5%	96.0%	0.5%
District of Columbia	63.0%	33.3%	96.3%	95.9%	0.4%
Virginia	70.9%	26.7%	97.6%	97.2%	0.4%
Colorado	69.5%	27.4%	96.9%	96.5%	0.4%
New Mexico	57.8%	37.0%	94.8%	94.4%	0.4%
U.S. Total	66.4%	31.0%	97.4%	97.0%	0.4%
Nebraska	71.5%	26.8%	98.3%	98.0%	0.4%
Illinois	70.8%	27.6%	98.4%	98.0%	0.4%
Michigan	70.9%	26.9%	97.8%	97.5%	0.3%
New York	63.3%	34.6%	97.9%	97.6%	0.3%
New Jersey	68.8%	29.2%	98.0%	97.7%	0.3%
Alaska	54.1%	44.6%	98.7%	98.3%	0.3%
Utah	70.6%	28.4%	99.0%	98.7%	0.3%
Arkansas	60.3%	38.9%	99.2%	98.9%	0.3%
North Dakota	64.8%	33.7%	98.6%	98.3%	0.3%
California	68.8%	29.4%	98.2%	97.9%	0.3%
Missouri	65.5%	33.0%	98.4%	98.2%	0.3%
Maryland	70.5%	27.7%	98.2%	97.9%	0.3%

Case 5:20-cv-05799-LHK Document 233-1 Filed 09/29/20 Page 46 of 81

Tennessee	65.6%	32.1%	97.7%	97.4%	0.3%
Wisconsin	71.9%	27.2%	99.1%	98.8%	0.3%
Massachusetts	68.8%	29.4%	98.2%	98.0%	0.3%
Pennsylvania	69.0%	29.1%	98.1%	97.8%	0.3%
Ohio	70.2%	28.1%	98.3%	98.1%	0.2%
Minnesota	74.8%	24.0%	98.8%	98.6%	0.2%
Rhode Island	64.8%	33.6%	98.4%	98.2%	0.2%
Puerto Rico	34.5%	65.0%	99.5%	99.3%	0.2%
Oregon	68.7%	29.4%	98.2%	98.0%	0.2%
Washington	71.9%	27.2%	99.2%	99.0%	0.2%
New Hampshire	66.6%	32.3%	98.9%	98.7%	0.1%
Connecticut	70.2%	28.9%	99.1%	99.0%	0.1%
Kansas	69.4%	29.9%	99.3%	99.2%	0.1%
Indiana	69.9%	29.4%	99.4%	99.2%	0.1%
Vermont	60.1%	39.4%	99.5%	99.4%	0.1%
Maine	57.9%	41.8%	99.7%	99.7%	0.1%
Hawaii	62.6%	37.1%	99.8%	99.7%	0.0%
West Virginia	56.0%	43.9%	99.9%	99.9%	0.0%
Idaho	69.0%	30.7%	99.8%	99.8%	0.0%

2020 Census Housing Unit Enumeration Progress by State

eport Date: 9/26/2020 Data Date: 9/25/2020

Report Date:	9/26/2020	Data Date: 9/25/2020		
	Percent of	Percent of Housing	Percent of	
State	Housing Units	Units Enumerated	Housing Units	
State	that Self-	in NRFU	Enumerated	
	Responded	III INNFO	Ellullierateu	
U.S. Total	62.9%	28.9%	91.8%	
Alabama	59.6%	33.6%	93.2%	
Alaska	59.8%	33.6%	93.4%	
Arizona	59.8%	34.1%	93.9%	
Arkansas	60.3%	33.6%	93.9%	
California	62.0%	32.5%	94.5%	
Colorado	57.8%	37.0%	94.8%	
Connecticut	62.6%	32.6%	95.2%	
Delaware	63.4%	31.9%	95.3%	
District of Columbia	67.9%	28.3%	96.2%	
Florida	63.0%	33.3%	96.3%	
Georgia	63.2%	32.6%	95.8%	
Hawaii	60.5%	35.9%	96.4%	
Idaho	66.9%	29.6%	96.5%	
Illinois	69.5%	27.4%	96.9%	
Indiana	64.3%	32.7%	97.0%	
lowa	71.1%	26.1%	97.2%	
Kansas	60.7%	36.6%	97.2%	
	66.4%	31.0%	97.4%	
Kentucky Louisiana				
	66.0%	31.5%	97.6%	
Maine	70.9%	26.7%	97.6%	
Maryland	69.0%	30.7%	99.8%	
Massachusetts	56.0%	43.9%	99.9%	
Michigan	62.6%	37.1%	99.8%	
Minnesota	57.9%	41.8%	99.7%	
Mississippi	60.1%	39.4%	99.5%	
Missouri	69.9%	29.4%	99.4%	
Montana	69.4%	29.9%	99.3%	
Nebraska	70.2%	28.9%	99.1%	
Nevada	66.6%	32.3%	98.9%	
New Hampshire	71.9%	27.2%	99.2%	
New Jersey	68.7%	29.4%	98.2%	
New Mexico	34.5%	65.0%	99.5%	
New York	64.8%	33.6%	98.4%	
North Carolina	74.8%	24.0%	98.8%	
North Dakota	70.2%	28.1%	98.3%	
Ohio	69.0%	29.1%	98.1%	
Oklahoma	68.8%	29.4%	98.2%	
Oregon	71.9%	27.2%	99.1%	
Pennsylvania	65.6%	32.1%	97.7%	
Rhode Island	70.5%	27.7%	98.2%	
South Carolina	65.5%	33.0%	98.4%	
South Dakota	68.8%	29.4%	98.2%	
Tennessee	64.8%	33.7%	98.6%	
Texas	60.3%	38.9%	99.2%	
Utah	70.6%	28.4%	99.0%	
Vermont	54.1%	44.6%	98.7%	
Virginia	68.8%	29.2%	98.0%	
Washington	63.3%	34.6%	97.9%	
West Virginia	70.9%	26.9%	97.8%	
Wisconsin	70.8%	27.6%	98.4%	
Wyoming	71.5%	26.8%	98.3%	
Puerto Rico	62.1%	35.8%	97.8%	
i derto nico	UZ.1/0	33.0/0	31.0/0	

Note: Percentages may not sum due to rounding. A limited number of areas were part of the NRFU "soft launch" beginning July 16, 2020, and could have higher completion rates due to more time in the field. Percentages for the U.S. Total do not include housing units in Puerto Rico.

When printing, make sure it's scaled to fit one page

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Day	%HUs Enumerated Prior Day	Daily Change
U.S. Total	66.4%	31.0%	97.4%	97.0%	0.4%
West Virginia	56.0%	43.9%	99.9%	99.9%	0.0%
Idaho	69.0%	30.7%	99.8%	99.8%	0.0%
Hawaii	62.6%	37.1%	99.8%	99.7%	0.0%
Maine	57.9%	41.8%	99.7%	99.7%	0.1%
Puerto Rico	34.5%	65.0%	99.5%	99.3%	0.2%
Vermont	60.1%	39.4%	99.5%	99.4%	0.1%
Indiana	69.9%	29.4%	99.4%	99.2%	0.1%
Kansas	69.4%	29.9%	99.3%	99.2%	0.1%
Arkansas	60.3%	38.9%	99.2%	98.9%	0.3%
Washington	71.9%	27.2%	99.2%	99.0%	0.2%
Connecticut	70.2%	28.9%	99.1%	99.0%	0.1%
Wisconsin	71.9%	27.2%	99.1%	98.8%	0.3%
Utah	70.6%	28.4%	99.0%	98.7%	0.3%
New Hampshire	66.6%	32.3%	98.9%	98.7%	0.1%
Minnesota	74.8%	24.0%	98.8%	98.6%	0.2%
Alaska	54.1%	44.6%	98.7%	98.3%	0.3%
North Dakota	64.8%	33.7%	98.6%	98.3%	0.3%
Missouri	65.5%	33.0%	98.4%	98.2%	0.3%
Rhode Island	64.8%	33.6%	98.4%	98.2%	0.2%
Illinois	70.8%	27.6%	98.4%	98.0%	0.4%
Ohio	70.2%	28.1%	98.3%	98.1%	0.2%
Nebraska	71.5%	26.8%	98.3%	98.0%	0.4%
Massachusetts	68.8%	29.4%	98.2%	98.0%	0.3%
California	68.8%	29.4%	98.2%	97.9%	0.3%
Oregon	68.7%	29.4%	98.2%	98.0%	0.2%
Maryland	70.5%	27.7%	98.2%	97.9%	0.3%
Pennsylvania	69.0%	29.1%	98.1%	97.8%	0.3%
New Jersey	68.8%	29.2%	98.0%	97.7%	0.3%
New York	63.3%	34.6%	97.9%	97.6%	0.3%
Texas	62.1%	35.8%	97.8%	97.3%	0.5%
Michigan	70.9%	26.9%	97.8%	97.5%	0.3%
Tennessee	65.6%	32.1%	97.7%	97.4%	0.3%
Virginia	70.9%	26.7%	97.6%	97.2%	0.4%
Nevada	66.0%	31.5%	97.6%	97.1%	0.5%
Wyoming	60.7%	36.6%	97.2%	96.5%	0.7%
lowa	71.1%	26.1%	97.2%	96.6%	0.6%
Delaware	64.3%	32.7%	97.0%	96.4%	0.5%
Colorado	69.5%	27.4%	96.9%	96.5%	0.4%
South Dakota	66.9%	29.6%	96.5%	96.0%	0.5%
Oklahoma	60.5%	35.9%	96.4%	95.8%	0.6%
District of Columbia	63.0%	33.3%	96.3%	95.8%	0.4%
Kentucky	67.9%	28.3%	96.2%	95.7%	0.5%
Florida	63.2%	32.6%	95.8%	95.2%	0.6%
Arizona	63.4%	31.9%	95.3%	94.7%	0.6%
North Carolina	62.6%	32.6%	95.3%	94.7%	0.5%
New Mexico	57.8%	37.0%	94.8%	94.4%	0.4%
	62.0%	37.0%	94.8%	93.8%	0.4%
Georgia South Carolina	62.0%	33.6%	93.9%	93.3%	0.7%
		34.1%		93.3%	
Mississippi Montana	59.8%		93.9%		0.7%
Montana Louisiana	59.8% 59.6%	33.6%	93.4% 93.2%	92.6%	0.8%
		33.6%		92.5%	0.7%
Alabama	62.9%	28.9%	91.8%	91.1%	0.7%

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Day	%HUs Enumerated Prior Day	Daily Change
U.S. Total	66.4%	31.0%	97.4%	97.0%	0.4%
Alabama	62.9%	28.9%	91.8%	91.1%	0.7%
Alaska	54.1%	44.6%	98.7%	98.3%	0.3%
Arizona	63.4%	31.9%	95.3%	94.7%	0.7%
Arkansas	60.3%	38.9%	99.2%	98.9%	0.3%
California	68.8%	29.4%	98.2%	97.9%	0.3%
Colorado	69.5%	27.4%	96.9%	96.5%	0.4%
Connecticut	70.2%	28.9%	99.1%	99.0%	0.1%
Delaware	64.3%	32.7%	97.0%	96.4%	0.5%
District of Columbia	63.0%	33.3%	96.3%	95.9%	0.4%
Florida	63.2%	32.6%	95.8%	95.2%	0.6%
Georgia	62.0%	32.5%	94.5%	93.8%	0.7%
Hawaii	62.6%	37.1%	99.8%	99.7%	0.0%
Idaho	69.0%	30.7%	99.8%	99.8%	0.0%
Illinois	70.8%	27.6%	98.4%	98.0%	0.4%
Indiana	69.9%	29.4%	99.4%	99.2%	0.1%
lowa	71.1%	26.1%	97.2%	96.6%	0.6%
Kansas	69.4%	29.9%	99.3%	99.2%	0.1%
Kentucky	67.9%	28.3%	96.2%	95.7%	0.5%
Louisiana	59.6%	33.6%	93.2%	92.5%	0.7%
Maine	57.9%	41.8%	99.7%	99.7%	0.1%
Maryland	70.5%	27.7%	98.2%	97.9%	0.3%
Massachusetts	68.8%	29.4%	98.2%	98.0%	0.3%
Michigan	70.9%	26.9%	97.8%	97.5%	0.3%
Minnesota	74.8%	24.0%	98.8%	98.6%	0.2%
Mississippi	59.8%	34.1%	93.9%	93.2%	0.7%
Missouri	65.5%	33.0%	98.4%	98.2%	0.3%
Montana	59.8%	33.6%	93.4%	92.6%	0.8%
Nebraska	71.5%	26.8%	98.3%	98.0%	0.4%
Nevada	66.0%	31.5%	97.6%	97.1%	0.5%
New Hampshire	66.6%	32.3%	98.9%	98.7%	0.1%
New Jersey	68.8%	29.2%	98.0%	97.7%	0.3%
New Mexico	57.8%	37.0%	94.8%	94.4%	0.4%
New York	63.3%	34.6%	97.9%	97.6%	0.3%
North Carolina	62.6%	32.6%	95.2%	94.7%	0.5%
North Dakota	64.8%	33.7%	98.6%	98.3%	0.3%
Ohio	70.2%	28.1%	98.3%	98.1%	0.2%
Oklahoma	60.5%	35.9%	96.4%	95.8%	0.6%
Oregon	68.7%	29.4%	98.2%	98.0%	0.2%
Pennsylvania	69.0%	29.1%	98.1%	97.8%	0.3%
Rhode Island	64.8%	33.6%	98.4%	98.2%	0.2%
South Carolina	60.3%	33.6%	93.9%	93.3%	0.7%
South Dakota	66.9%	29.6%	96.5%	96.0%	0.5%
Tennessee	65.6%	32.1%	97.7%	97.4%	0.3%
Texas	62.1%	35.8%	97.8%	97.3%	0.5%
Utah	70.6%	28.4%	99.0%	98.7%	0.3%
Vermont	60.1%	39.4%	99.5%	99.4%	0.1%
Virginia	70.9%	26.7%	97.6%	97.2%	0.4%
Washington	71.9%	27.2%	99.2%	99.0%	0.2%
West Virginia	56.0%	43.9%	99.9%	99.9%	0.0%
Wisconsin	71.9%	27.2%	99.1%	98.8%	0.3%
Wyoming	60.7%	36.6%	97.2%	96.5%	0.7%
v v y Oi i iii ig					

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Day	%HUs Enumerated Prior Day	Daily Change
U.S. Total	66.4%	31.3%	97.7%	97.4%	0.3%
West Virginia	56.0%	43.9%	99.9%	99.9%	0.0%
Idaho	69.1%	30.7%	99.8%	99.8%	0.0%
Hawaii	62.7%	37.1%	99.8%	99.8%	0.0%
Maine	57.9%	41.8%	99.7%	99.7%	0.0%
Puerto Rico	34.5%	65.1%	99.6%	99.5%	0.2%
Vermont	60.1%	39.4%	99.5%	99.5%	0.1%
Indiana	69.9%	29.5%	99.4%	99.4%	0.1%
Kansas	69.4%	30.0%	99.4%	99.3%	0.1%
Arkansas	60.3%	39.1%	99.4%	99.2%	0.2%
Washington	72.0%	27.3%	99.3%	99.2%	0.1%
Connecticut	70.3%	29.0%	99.3%	99.1%	0.1%
Utah	70.6%	28.6%	99.2%	99.0%	0.2%
Wisconsin	71.9%	27.3%	99.2%	99.1%	0.1%
New Hampshire	66.6%	32.5%	99.1%	98.9%	0.3%
Alaska	54.1%	45.0%	99.1%	98.7%	0.4%
Minnesota	74.8%	24.2%	99.0%	98.8%	0.2%
North Dakota	64.9%	33.9%	98.8%	98.6%	0.2%
Rhode Island	64.8%	33.8%	98.7%	98.4%	0.2%
Nebraska	71.6%	27.0%	98.6%	98.3%	0.3%
Missouri	65.5%	33.1%	98.6%	98.4%	0.2%
Ohio	70.3%	28.3%	98.5%	98.3%	0.2%
Illinois	70.8%	27.7%	98.5%	98.4%	0.2%
Massachusetts	68.8%	29.7%	98.5%	98.2%	0.2%
California	68.9%	29.6%	98.4%	98.2%	0.2%
Maryland	70.6%	27.8%	98.4%	98.2%	0.2%
Oregon	68.8%	29.6%	98.4%	98.2%	0.2%
New Jersey	68.8%	29.5%	98.3%	98.0%	0.3%
Pennsylvania	69.0%	29.3%	98.3%	98.1%	0.2%
Texas	62.1%	36.1%	98.2%	97.8%	0.4%
New York	63.4%	34.8%	98.2%	97.9%	0.3%
Michigan	70.9%	27.1%	98.0%	97.8%	0.2%
Nevada	66.1%	31.9%	98.0%	97.6%	0.4%
Tennessee	65.6%	32.4%	97.9%	97.7%	0.2%
Virginia	70.9%	27.0%	97.9%	97.6%	0.3%
Wyoming	60.7%	37.0%	97.7%	97.2%	0.5%
Iowa	71.1%	26.5%	97.6%	97.2%	0.5%
Delaware	64.3%	33.1%	97.4%	97.0%	0.4%
Colorado	69.5%	27.7%	97.2%	96.9%	0.3%
Oklahoma	60.6%	36.3%	96.8%	96.4%	0.5%
South Dakota	66.9%	29.8%	96.8%	96.5%	0.3%
Kentucky	67.9%	28.7%	96.6%	96.2%	0.5%
District of Columbia	63.0%	33.6%	96.6%	96.3%	0.3%
Florida	63.2%	33.0%	96.2%	95.8%	0.5%
Arizona	63.5%	32.4%	95.9%	95.3%	0.6%
North Carolina	62.6%	33.1%	95.7%	95.2%	0.5%
New Mexico	57.9%	37.6%	95.4%	94.8%	0.6%
Georgia	62.0%	33.0%	95.0%	94.5%	0.5%
Mississippi	59.9%	34.6%	94.5%	93.9%	0.6%
South Carolina	60.4%	34.1%	94.4%	93.9%	0.5%
Montana	59.8%	34.3%	94.1%	93.4%	0.7%
Louisiana	59.6%	34.1%	93.8%	93.2%	0.6%
Alabama	63.0%	29.5%	92.5%	91.8%	0.6%
/ Naparra	03.076	23.3/0	JZ.J /0	31.070	0.070

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Day	%HUs Enumerated Prior Day	Daily Change
U.S. Total	66.4%	31.3%	97.7%	97.4%	0.3%
Alabama	63.0%	29.5%	92.5%	91.8%	0.6%
Alaska	54.1%	45.0%	99.1%	98.7%	0.4%
Arizona	63.5%	32.4%	95.9%	95.3%	0.6%
Arkansas	60.3%	39.1%	99.4%	99.2%	0.2%
California	68.9%	29.6%	98.4%	98.2%	0.2%
Colorado	69.5%	27.7%	97.2%	96.9%	0.3%
Connecticut	70.3%	29.0%	99.3%	99.1%	0.1%
Delaware	64.3%	33.1%	97.4%	97.0%	0.4%
District of Columbia	63.0%	33.6%	96.6%	96.3%	0.3%
Florida	63.2%	33.0%	96.2%	95.8%	0.5%
Georgia	62.0%	33.0%	95.0%	94.5%	0.5%
Hawaii	62.7%	37.1%	99.8%	99.8%	0.0%
Idaho	69.1%	30.7%	99.8%	99.8%	0.0%
Illinois	70.8%	27.7%	98.5%	98.4%	0.2%
Indiana	69.9%	29.5%	99.4%	99.4%	0.1%
lowa	71.1%	26.5%	97.6%	97.2%	0.5%
Kansas	69.4%	30.0%	99.4%	99.3%	0.1%
Kentucky	67.9%	28.7%	96.6%	96.2%	0.5%
Louisiana	59.6%	34.1%	93.8%	93.2%	0.6%
Maine	57.9%	41.8%	99.7%	99.7%	0.0%
Maryland	70.6%	27.8%	98.4%	98.2%	0.2%
Massachusetts	68.8%	29.7%	98.5%	98.2%	0.2%
Michigan	70.9%	27.1%	98.0%	97.8%	0.2%
Minnesota	74.8%	24.2%	99.0%	98.8%	0.2%
Mississippi	59.9%	34.6%	94.5%	93.9%	0.6%
Missouri	65.5%	33.1%	98.6%	98.4%	0.2%
Montana	59.8%	34.3%	94.1%	93.4%	0.7%
Nebraska	71.6%	27.0%	98.6%	98.3%	0.3%
Nevada	66.1%	31.9%	98.0%	97.6%	0.4%
New Hampshire	66.6%	32.5%	99.1%	98.9%	0.3%
New Jersey	68.8%	29.5%	98.3%	98.0%	0.3%
New Mexico	57.9%	37.6%	95.4%	94.8%	0.6%
New York	63.4%	34.8%	98.2%	97.9%	0.3%
North Carolina	62.6%	33.1%	95.7%	95.2%	0.5%
North Dakota	64.9%	33.9%	98.8%	98.6%	0.2%
Ohio	70.3%	28.3%	98.5%	98.3%	0.2%
Oklahoma	60.6%	36.3%	96.8%	96.4%	0.5%
Oregon	68.8%	29.6%	98.4%	98.2%	0.2%
Pennsylvania	69.0%	29.3%	98.3%	98.1%	0.2%
Rhode Island	64.8%	33.8%	98.7%	98.4%	0.2%
South Carolina	60.4%	34.1%	94.4%	93.9%	0.5%
South Dakota	66.9%	29.8%	96.8%	96.5%	0.3%
Tennessee	65.6%	32.4%	97.9%	97.7%	0.2%
Texas	62.1%	36.1%	98.2%	97.8%	0.4%
Utah	70.6%	28.6%	99.2%	99.0%	0.2%
Vermont	60.1%	39.4%	99.5%	99.5%	0.1%
Virginia	70.9%	27.0%	97.9%	97.6%	0.3%
Washington	72.0%	27.3%	99.3%	99.2%	0.1%
West Virginia	56.0%	43.9%	99.9%	99.9%	0.0%
Wisconsin	71.9%	27.3%	99.2%	99.1%	0.1%
Wyoming	60.7%	37.0%	97.7%	97.2%	0.5%

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Day	%HUs Enumerated Prior Day	Daily Change
U.S. Total	66.4%	31.5%	97.9%	97.7%	0.3%
West Virginia	56.0%	43.9%	99.9%	99.9%	0.0%
Idaho	69.1%	30.7%	99.8%	99.8%	0.0%
Hawaii	62.7%	37.1%	99.8%	99.8%	0.0%
Puerto Rico	34.9%	64.9%	99.8%	99.6%	0.1%
Maine	57.9%	41.8%	99.7%	99.7%	0.0%
Vermont	60.1%	39.5%	99.6%	99.5%	0.0%
Arkansas	60.3%	39.3%	99.6%	99.4%	0.2%
Indiana	70.0%	29.5%	99.5%	99.4%	0.0%
Kansas	69.4%	30.0%	99.4%	99.4%	0.1%
Connecticut	70.3%	29.1%	99.4%	99.3%	0.1%
Alaska	54.1%	45.3%	99.4%	99.1%	0.3%
Washington	72.0%	27.4%	99.4%	99.3%	0.1%
Utah	70.6%	28.7%	99.3%	99.2%	0.1%
New Hampshire	66.6%	32.7%	99.3%	99.1%	0.1%
Wisconsin	71.9%	27.3%	99.2%	99.2%	0.1%
Minnesota	74.8%	24.3%	99.1%	99.0%	0.1%
North Dakota	64.9%	34.0%	98.9%	98.8%	0.1%
Rhode Island	64.9%	34.0%	98.8%	98.7%	0.2%
Nebraska	71.6%	27.2%	98.8%	98.6%	0.2%
Missouri	65.5%	33.2%	98.7%	98.6%	0.1%
Ohio	70.3%	28.4%	98.7%	98.5%	0.2%
California	68.9%	29.8%	98.7%	98.4%	0.2%
Illinois	70.8%	27.8%	98.7%	98.5%	0.2%
Massachusetts	68.8%	29.8%	98.7%	98.5%	0.2%
New Jersey	68.8%	29.8%	98.6%	98.3%	0.3%
Maryland	70.6%	28.0%	98.6%	98.4%	0.2%
Oregon	68.8%	29.8%	98.5%	98.4%	0.2%
Texas	62.1%	36.4%	98.5%	98.2%	0.3%
Pennsylvania	69.0%	29.4%	98.4%	98.3%	0.2%
New York	63.4%	35.0%	98.4%	98.2%	0.2%
Nevada	66.1%	32.2%	98.3%	98.0%	0.3%
Michigan	71.0%	27.3%	98.2%	98.0%	0.2%
Virginia	70.9%	27.3%	98.2%	97.9%	0.3%
Tennessee	65.6%	32.5%	98.1%	97.9%	0.2%
Iowa	71.1%	26.8%	97.9%	97.6%	0.3%
Wyoming	60.7%	37.2%	97.9%	97.7%	0.2%
Delaware	64.3%	33.4%	97.7%	97.4%	0.4%
Colorado	69.5%	27.9%	97.5%	97.2%	0.3%
Oklahoma	60.6%	36.7%	97.2%	96.8%	0.4%
Kentucky	67.9%	29.1%	97.0%	96.6%	0.4%
South Dakota	67.0%	30.0%	97.0%	96.8%	0.2%
District of Columbia	63.0%	33.9%	96.9%	96.6%	0.2%
Florida	63.2%	33.4%	96.6%	96.2%	0.4%
Arizona	63.5%	32.9%	96.4%	95.9%	0.5%
North Carolina	62.7%	33.5%	96.2%	95.7%	0.4%
New Mexico	57.9%	38.2%	96.1%	95.4%	0.7%
Georgia	62.1%	33.4%	95.5%	95.4%	0.4%
Mississippi	59.9%	35.1%	94.9%	94.5%	0.5%
South Carolina	60.4%	34.5%	94.9%	94.5%	0.4%
	59.9%	34.5%	94.9%	94.4%	0.6%
Montana Louisiana	59.9%	34.6%	94.7%	93.8%	0.5%
Alabama	63.0%	30.0%	93.0%	92.5%	0.6%

State	Public SR Rate	Percent Resolved in NRFU	%HUs Enumerated Current Day	%HUs Enumerated Prior Day	Daily Change
U.S. Total	66.4%	31.5%	97.9%	97.7%	0.3%
Alabama	63.0%	30.0%	93.0%	92.5%	0.6%
Alaska	54.1%	45.3%	99.4%	99.1%	0.3%
Arizona	63.5%	32.9%	96.4%	95.9%	0.5%
Arkansas	60.3%	39.3%	99.6%	99.4%	0.2%
California	68.9%	29.8%	98.7%	98.4%	0.2%
Colorado	69.5%	27.9%	97.5%	97.2%	0.3%
Connecticut	70.3%	29.1%	99.4%	99.3%	0.1%
Delaware	64.3%	33.4%	97.7%	97.4%	0.4%
District of Columbia	63.0%	33.9%	96.9%	96.6%	0.3%
Florida	63.2%	33.4%	96.6%	96.2%	0.4%
Georgia	62.1%	33.4%	95.5%	95.0%	0.4%
Hawaii	62.7%	37.1%	99.8%	99.8%	0.0%
Idaho	69.1%	30.7%	99.8%	99.8%	0.0%
Illinois	70.8%	27.8%	98.7%	98.5%	0.2%
Indiana	70.0%	29.5%	99.5%	99.4%	0.0%
lowa	71.1%	26.8%	97.9%	97.6%	0.3%
Kansas	69.4%	30.0%	99.4%	99.4%	0.1%
Kentucky	67.9%	29.1%	97.0%	96.6%	0.4%
Louisiana	59.7%	34.6%	94.3%	93.8%	0.5%
Maine	57.9%	41.8%	99.7%	99.7%	0.0%
Maryland	70.6%	28.0%	98.6%	98.4%	0.2%
Massachusetts	68.8%	29.8%	98.7%	98.5%	0.2%
Michigan	71.0%	27.3%	98.2%	98.0%	0.2%
Minnesota	74.8%	24.3%	99.1%	99.0%	0.1%
Mississippi	59.9%	35.1%	94.9%	94.5%	0.5%
Missouri	65.5%	33.2%	98.7%	98.6%	0.1%
Montana	59.9%	34.8%	94.7%	94.1%	0.6%
Nebraska	71.6%	27.2%	98.8%	98.6%	0.2%
Nevada	66.1%	32.2%	98.3%	98.0%	0.3%
New Hampshire	66.6%	32.7%	99.3%	99.1%	0.1%
New Jersey	68.8%	29.8%	98.6%	98.3%	0.3%
New Mexico	57.9%	38.2%	96.1%	95.4%	0.7%
New York	63.4%	35.0%	98.4%	98.2%	0.2%
North Carolina	62.7%	33.5%	96.2%	95.7%	0.4%
North Dakota	64.9%	34.0%	98.9%	98.8%	0.1%
Ohio	70.3%	28.4%	98.7%	98.5%	0.2%
Oklahoma	60.6%	36.7%	97.2%	96.8%	0.4%
Oregon	68.8%	29.8%	98.5%	98.4%	0.2%
Pennsylvania	69.0%	29.4%	98.4%	98.3%	0.2%
Rhode Island	64.9%	34.0%	98.8%	98.7%	0.2%
South Carolina	60.4%	34.5%	94.9%	94.4%	0.4%
South Dakota	67.0%	30.0%	97.0%	96.8%	0.2%
Tennessee	65.6%	32.5%	98.1%	97.9%	0.2%
Texas	62.1%	36.4%	98.5%	98.2%	0.3%
Utah	70.6%	28.7%	99.3%	99.2%	0.1%
Vermont	60.1%	39.5%	99.6%	99.5%	0.0%
Virginia	70.9%	27.3%	98.2%	97.9%	0.3%
Washington	72.0%	27.4%	99.4%	99.3%	0.1%
West Virginia	56.0%	43.9%	99.9%	99.9%	0.0%
Wisconsin	71.9%	27.3%	99.2%	99.2%	0.1%
Wyoming	60.7%	37.2%	97.9%	97.7%	0.2%
Puerto Rico	34.9%	64.9%	99.8%	99.6%	0.1%



Status Reporting: Nonresponse Followup for the 2020 Decennial Census

Periodic Reporting: Release for September 28, 2020



Periodic Performance Management Reports Table of Contents

Report Title	Slide Number
2020 Census: Nonresponse Followup At A Glance	3
2020 Census: Nonresponse Followup Progress	4
2020 Census: Nonresponse Followup Progress and Cost	5
2020 Census: Nonresponse Followup Enumerator Staffing	6
2020 Census: Nonresponse Followup Enumerator Productivity Curve	7
2020 Census: Nonresponse Followup Enumerator Work Hours	8
2020 Census: Service-Based Enumeration	9
2020 Census: Service-Based Enumeration – Targeted Non-Sheltered Outdoor Locations	10
2020 Census: Service-Based Enumeration – Enumerators in Action	11
2020 Census: Housing Unit Enumeration Progress by State	12
2020 Census: Nonresponse Followup Enumerator Staffing Status for Challenge Areas by State	13
2020 Census: Nonresponse Followup Challenge Areas by State	14-23
2020 Census: Nonresponse Followup Budgetary Contingency Usage Status	24
Appendix	25-28



Case 5:20-cv-05799-LHK Document 233-1 Filed 09/29/20 Page 56 of 81 Periodic Performance Management Reports 2020 Census: Nonresponse Followup At A Glance – September 28, 2020

General

Self-Response Rate: 66.4% (98.21 M Housing Units)

Total Housing Units Enumerated: 97.9%

15 States and the Commonwealth of Puerto Rico have over 99% of their housing units enumerated 45 States, DC, and the Commonwealth of Puerto Rico have over 95% of their housing units enumerated 5 States have between 90% - 95% of their housing units enumerated

224 ACOs have completed over 90% of their NRFU workload 246 ACOs have completed over 80% of their NRFU workload

Timing

Days in Operation: 53Days Elapsed: 50Days Remaining: 3

Staffing

Selections: 1,035,605
 Invited to Training: 689,572

Enumerators Hired Since January 1, 2020: 435,100

Completed Training: 347,753Currently in Training: 67,607

Scheduled for Replacement Training: 5,974

• Cumulative Replacement Training (8/6 to date): 150,895

• Enumerator Separations (8/1 to date): 130,631

Active: 188,659

• Travel Enumerators: 22,956

Progress

Current Workload: : 63,522,248 Completed Cases: 59,734,966 (94.0%) Planned Completed Cases: 60,825,581 (95.8%)

Remaining Workload: 3,787,282

Enumerator Productivity

Average Hours Worked Per Week (9/17 - 9/23): 19.1

Average Cases Completed Per Hour: 2.01
 Planned Cases Completed Per Hour: 1.55

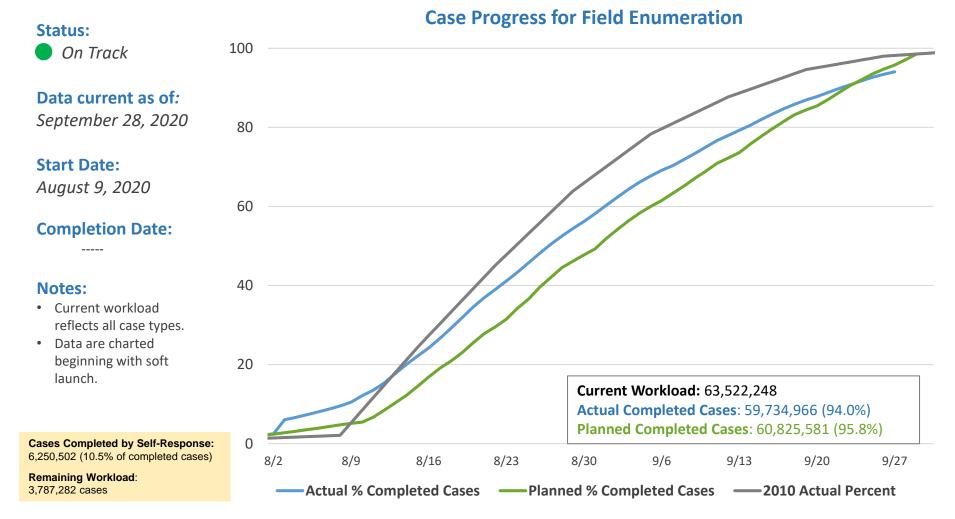
Contingency Budget

Contingency Available (as of 3/14/20): \$2,030 M
 Expected Contingency Uses for COVID-19: \$1,106 M
 Contingency Approvals (through 7/31): \$934 M
 Remaining Contingency: (through 7/31): \$924 M
 Uncommitted Remaining Contingency: \$187 M

	Planned	Actual
Overtime	\$100M	\$11.2M
Enumerator Awards	\$300M	\$48.4M
Other	\$302M	\$24.2M
Total	\$702M	\$84M

Periodic Performance Management Reports

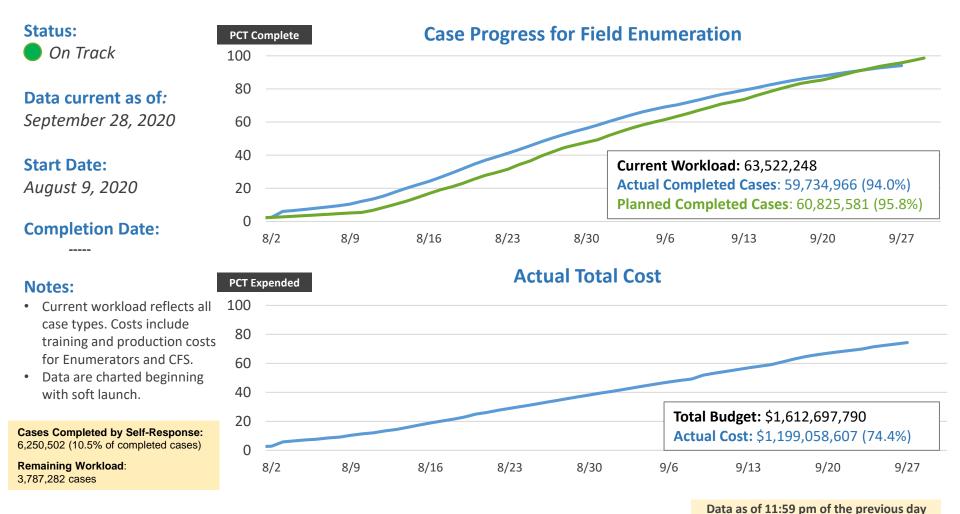
2020 Census: Nonresponse Followup Progress



Data as of 11:59 pm of the previous day



Periodic Performance Management Reports 2020 Census: Nonresponse Followup Progress and Cost



Source: MOJO Hermes



Periodic Performance Management Reports 2020 Census: Nonresponse Followup Enumerator Staffing

Status:



On Track

Data current as of:

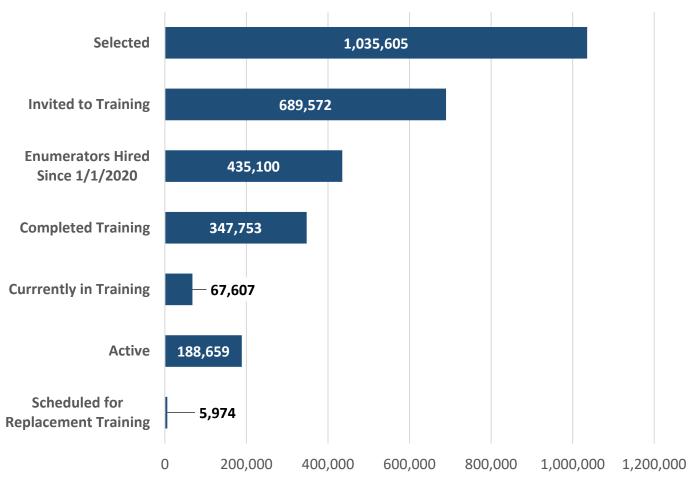
September 28, 2020

Completion Date:

Notes:

- Enumerator Training No Show Rate: 34.8%
- Enumerator Training No Show Rate for the past week: 15%
- 150,895 enumerators have attended replacement training since August 6, 2020.
- 130,631 enumerators have separated employment since August 1, 2020.

Nonresponse Followup Onboarding Status





Source: 2020 R&A/DAPPS Applicant Summary Report

Periodic Performance Management Reports 2020 Census: Nonresponse Followup Enumerator Productivity Curve

Status:



Data current as of:

September 28, 2020

Start Date:

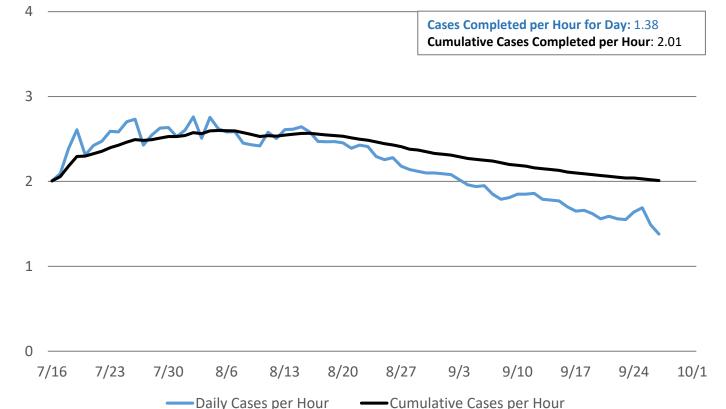
August 9, 2020

Completion Date:

Notes:

- Cases per hour include cases that were resolved by enumeration, administrative records, or self-response.
- Data are charted beginning with soft launch

Productivity (Cases per Hour) for the NRFU Operation by Day



Data as of 11:59 pm of the previous day



Periodic Performance Management Reports 2020 Census: Nonresponse Followup Enumerator Work Hours

Status:

On Track

Data current as of:

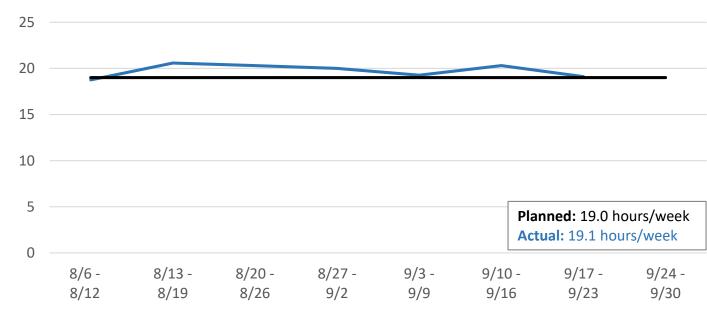
September 28, 2020

Completion Date:

Notes:

Preliminary Data - pending receipt of actual payroll data.

Average Enumerator Hours Worked per Week



Percentage of Enumerators by Hours Worked

Week of	% of Enumerators	% of Enumerators	% of Enumerators
	that Worked < 19	that Worked 19-24	that Worked 25+
	Hours	Hours	Hours
9/17-9/23	46.28%	14.07%	39.65%



Source: MOJO Hermes

Periodic Performance Management Reports

2020 Census: Service-Based Enumeration

Source: Field Division

Data Current as of: September 28, 2020

Purpose: Service-Based Enumeration (SBE) is conducted at service-based locations and targeted non-sheltered outdoor locations (TNSOLs) to provide an opportunity for people experiencing homelessness to be included in the census. These service locations include: emergency and transitional shelters (with sleeping facilities) for people experiencing homelessness, soup kitchens, and regularly scheduled mobile food vans.

Timing: SBE: September 22 – September 24, 2020

TNSOLs: September 23 (7:00pm) – September 24 (6:00am)

Workload: Initial Workload: 39,304

SBE Adds: 12,244

Current Workload: 53,548 (Half on the West Coast) – Enumeration 100% Complete Emergency and Transitional Shelters: 10,423 – Enumeration 100% Complete

Soup Kitchens: 5,474 – Enumeration 100% Complete

Regularly Scheduled Mobile Food Vans: 700 – Enumeration 100% Complete

Targeted Non-sheltered Outdoor Locations (TNSOLs): 36,951 – Enumeration 100% complete

Check-in and shipment of materials for keying is ongoing.

Staffing: Approximately 40,000 Enumerators



Periodic Performance Wanagement 232,1 Filed 19/29/20 Page 63 of 81 2020 Census: Service-Based Enumeration —Targeted Non-Sheltered Outdoor Locations

Source: Field Division

Data Current as of: September 28, 2020

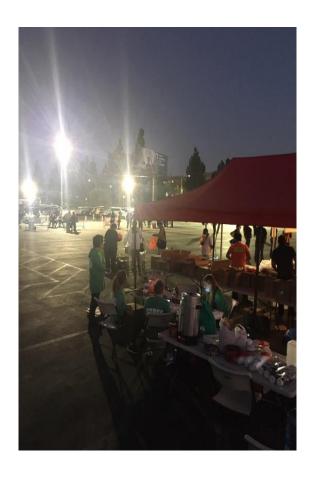
Impact of Civil Unrest: TNSOLs enumeration completed later in four cities:

- · Lexington, KY
- · Louisville, KY
- Austin, TX
- Dallas, TX











Periodic Performance Management Reports

2020 Census: Service-Based Enumeration – Enumerators in Action

Source: Field Division















Periodic Performance Management Reports 2020 Census: Housing Unit Enumeration Progress by State

Source: Census Data Lake, Unified Tracking System

Data Current as of: September 28, 2020

Note: Percentages may not sum due to rounding. A
limited number of areas were part of the NRFU "soft
launch" beginning July 16 and could have higher
completion rates due to more time in the field.
Percentages for the U.S. Total do not include
housing units in Puerto Rico.

State	Percent of HUs that Self- Responded	Percent of HUs Enumerated in NRFU	% HUs Enumerated Current Week	% HUs Enumerated Prior Week	Weekly Change
U.S. Total	66.4%	31.5%	97.9%	95.4%	2.6%
West Virginia	56.0%	43.9%	99.9%	99.8%	0.1%
Idaho	69.1%	30.7%	99.8%	99.8%	0.0%
Hawaii	62.7%	37.1%	99.8%	99.4%	0.3%
Maine	57.9%	41.8%	99.7%	98.9%	0.9%
Vermont	60.1%	39.5%	99.6%	98.5%	1.0%
Arkansas	60.3%	39.3%	99.6%	98.3%	1.3%
Indiana	70.0%	29.5%	99.5%	98.6%	0.9%
Kansas	69.4%	30.0%	99.4%	98.6%	0.8%
Connecticut	70.3%	29.1%	99.4%	98.3%	1.1%
Alaska	54.1%	45.3%	99.4%	97.0%	2.3%
Washington	72.0%	27.4%	99.4%	98.5%	0.9%
Utah	70.6%	28.7%	99.3%	97.4%	2.0%
New Hampshire	66.6%	32.7%	99.3%	97.3%	2.0%
Wisconsin	71.9%	27.3%	99.2%	98.3%	0.9%
Minnesota	74.8%	24.3%	99.1%	97.9%	1.2%
North Dakota	64.9%	34.0%	98.9%	96.8%	2.2%
Rhode Island	64.9%	34.0%	98.8%	96.7%	2.1%
Nebraska	71.6%	27.2%	98.8%	96.5%	2.3%
Missouri	65.5%	33.2%	98.7%	97.1%	1.6%
Ohio	70.3%	28.4%	98.7%	96.9%	1.8%
California	68.9%	29.8%	98.7%	97.0%	1.7%
Illinois	70.8%	27.8%	98.7%	96.9%	1.7%
Massachusetts	68.8%	29.8%	98.7%	96.8%	1.8%
New Jersey	68.8%	29.8%	98.6%	96.0%	2.6%
Maryland	70.6%	28.0%	98.6%	96.6%	2.0%
Oregon United States	68.8%	29.8%	98.5%	97.3%	1.2%

State	Percent of HUs that Self- Responded	Percent of HUs Enumerated in NRFU	% HUs Enumerated Current Week	% HUs Enumerated Prior Week	Weekly Change
Texas	62.1%	36.4%	98.5%	95.6%	2.9%
Pennsylvania	69.0%	29.4%	98.4%	96.5%	1.9%
New York	63.4%	35.0%	98.4%	95.9%	2.5%
Nevada	66.1%	32.2%	98.3%	95.4%	2.9%
Michigan	71.0%	27.3%	98.2%	95.7%	2.5%
Virginia	70.9%	27.3%	98.2%	95.7%	2.5%
Tennessee	65.6%	32.5%	98.1%	96.2%	2.0%
Iowa	71.1%	26.8%	97.9%	94.1%	3.8%
Wyoming	60.7%	37.2%	97.9%	93.8%	4.2%
Delaware	64.3%	33.4%	97.7%	94.2%	3.5%
Colorado	69.5%	27.9%	97.5%	95.1%	2.4%
Oklahoma	60.6%	36.7%	97.2%	93.8%	3.4%
Kentucky	67.9%	29.1%	97.0%	93.4%	3.6%
South Dakota	67.0%	30.0%	97.0%	94.2%	2.8%
District of Columbia	63.0%	33.9%	96.9%	93.9%	3.0%
Florida	63.2%	33.4%	96.6%	92.5%	4.1%
Arizona	63.5%	32.9%	96.4%	92.1%	4.3%
North Carolina	62.7%	33.5%	96.2%	91.8%	4.3%
New Mexico	57.9%	38.2%	96.1%	91.5%	4.6%
Georgia	62.1%	33.4%	95.5%	90.7%	4.8%
Mississippi	59.9%	35.1%	94.9%	90.3%	4.7%
South Carolina	60.4%	34.5%	94.9%	90.2%	4.7%
Montana	59.9%	34.8%	94.7%	89.6%	5.1%
Louisiana	59.7%	34.6%	94.3%	89.8%	4.5%
Alabama	63.0%	30.0%	93.0%	88.4%	4.6%



U.S. Department of Commerce Economics and Statistics Administration

census.gov

Periodic Performance Wanagement 232,1 Filed 09/29/20 Page 66 of 81 2020 Census: Nonresponse Followup Enumerator Staffing Status for Challenge Areas by State

Source: Field Division

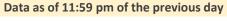
State	Enumerators Selected Since 09/08/20	Enumerators Hired Since 09/08/20	Active Enumerators	Travel Enumerators	Remaining Enumeration Workload
Alabama	668	373	2,947	521	178,000
Arizona	1,534	1,014	4,364	1,154	118,000
Florida	4,632	3,078	13,843	1,281	350,000
Georgia	924	994	6,154	1,367	220,000
Louisiana	630	384	3,288	1,527	130,000
Mississippi	528	345	2,114	377	74,000
Montana	63	76	1,117	227	30,000
New Mexico	34	110	1,682	216	39,000
North Carolina	357	477	6,279	628	195,000
South Carolina	410	225	3,067	250	133,000
Total	9,780	7,076	44,855	7,548	1,467,000

Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

Alabama
% of HUs that Self Responded
63.0%
% of HUs Enumerated in NRFU
30.0%
% of HUs Enumerated
93.1%
Remaining Enumeration Workload
178,000

Contingency	Staffing Adjustments
Continue to make broad use of travel teams and new hires.	Selected since 09/08/20: 668
Making adjustments to work assignment algorithms to maximize the work that is available to staff. Making broader use of proxy interviews to close cases.	Hired since 09/08/20: 373
Continue to increase travelers.	Travel Teams: 521 enumerators working in Alabama
	Active Enumerators: 2,947



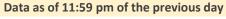
Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

Data Current as of: September 28, 2020

Arizona
% of HUs that Self Responded
63.5%
% of HUs Enumerated in NRFU
32.9%
% of HUs Enumerated
96.4%
Remaining Enumeration Workload
118,000

Contingency	Staffing Adjustments
Enumerators from the LA and NY regions.	Selected since
	09/08/20: 1,534
Re-contacting enumerators to press for one more week of work and to boost available	
work hours.	Hired since
	09/08/20: 1,014
Key area of focus is Window Rock ACO. Travel teams continue to arrive and deploy	
there.	Travel Teams:
	1,154 enumerators
Received approval from the Navajo Nation to allow enumerators to work on	working in Arizona
reservation without tribal escorts.	
	Active
Continue to increase travelers.	Enumerators:
	4,364



Note: Percentages may not sum due to rounding



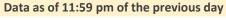
Periodic Performance Management Reports

2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

Florida
% of HUs that Self Responded
63.2%
% of HUs Enumerated in NRFU
33.4%
% of HUs Enumerated
96.6%
Remaining Enumeration Workload
350,000

Contingency	Staffing Adjustments	
Assign large Buildings or Addresses close to each other when possible. Ensure all Blitzers have work assigned. Assign 12 hours to ALL with availability because the more cases they have the more they work so even if they have 2 hours of	Selected since 09/08/20: 4,632	
availability assign more.	Hired since 09/08/20: 3,078	
Making adjustments to work assignment algorithms to maximize the work that is available to staff.	Travel Teams:	
Making broader use of proxy interviews to close cases.	1,281 enumerators working in Florida	
Continue to increase travelers.	Active Enumerators: 13,843	

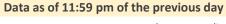


Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

Georgia
% of HUs that Self Responded
62.1%
% of HUs Enumerated in NRFU
33.4%
% of HUs Enumerated
95.5%
Remaining Enumeration Workload
220,000

Contingency	Staffing Adjustments
Sending Enumerators from CH, PH and NY Regions.	Selected since
Supplemental management support from high production ACOs and RCC. Released poor performing managers.	09/08/20: 924 Hired since
Census Field Supervisors are required to enumerate a minimum of 3 hours daily. Maximizing use of phones for some enumerators. Blitzing areas. Calling campaign to get all activated enumerators to enter work availability.	09/08/20: 994 Travel Teams:
Making adjustments to work assignment algorithms to maximize the work that is available to staff.	1,367 enumerators working in Georgia
Making broader use of proxy interviews to close cases.	Active Enumerators:
Continue to increase travelers.	6,154

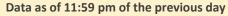


Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

Louisiana
% of HUs that Self Responded
59.7%
% of HUs Enumerated in NRFU
34.6%
% of HUs Enumerated
94.3%
Remaining Enumeration Workload
130,000

Contingency	Staffing Adjustments
Making adjustments to work assignment algorithms to maximize the work that is available to staff without violating the TRO.	Selected since 09/08/20: 630
Making broader use of proxy interviews to close cases.	Hired since 09/08/20: 384
Continue to increase travelers.	Travel Teams:
Continue work with organizations serving displaced people from areas damaged by storm.	1,527 enumerators working in Louisiana
	Active Enumerators: 3,288



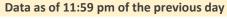
Case 5:20-cv-05799-LHK Document 233-1 Filed 09/29/20 Page 72 of 81

Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

Mississippi
% of HUs that Self Responded
59.9%
% of HUs Enumerated in NRFU
35.1%
% of HUs Enumerated
94.9%
Remaining Enumeration Workload
74,000

Contingency	Staffing Adjustments
Travel enumerators from adjacent ACOs.	Selected since
Designated these areas for telephone contact.	09/08/20: 528
Making adjustments to work assignment algorithms to maximize the work that is available to staff.	Hired since 09/08/20: 345
Making broader use of proxy interviews to close cases.	Travel Teams: 377 enumerators
Continue to increase travelers.	working in Mississippi
	Active
	Enumerators:
	2,114



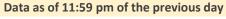
Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

Data Current as of: September 28, 2020

Montana
% of HUs that Self Responded
59.9%
% of HUs Enumerated in NRFU
34.8%
% of HUs Enumerated
94.7%
Remaining Enumeration Workload
30,000

Contingency	Staffing Adjustments
Working with tribes on strategies to complete closeout, including telephone contact and information from tribal offices.	Selected since 09/08/20: 63
Travelers focused on NW Montana (Kalispell), rural counties North and East of Billings, and the 5 American Indian Reservations.	Hired since 09/08/20: 76
Continue to increase travelers.	Travel Teams: 227 enumerators working in Montana.
	Active Enumerators: 1,117



Note: Percentages may not sum due to rounding

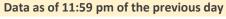


Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

New Mexico
% of HUs that Self Responded
57.9%
% of HUs Enumerated in NRFU
38.2%
% of HUs Enumerated
96.1%
Remaining Enumeration Workload
39,000

Contingency	Staffing Adjustments
Southern part of the state is doing well. As a result, travel teams are being sent to the northern part of the state.	Selected since 09/08/20: 34
Key focus is Window Rock workload in New Mexico.	Hired since 09/08/20: 110
Received approval from the Navajo Nation to allow enumerators to work on	
reservation without tribal escorts.	Travel Teams: 216 enumerators from NY region in
	Window Rock
	Active
	Enumerators:
	1,682

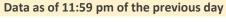


Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

North Carolina
% of HUs that Self Responded
62.7%
% of HUs Enumerated in NRFU
33.5%
% of HUs Enumerated
96.2%
Remaining Enumeration Workload
195,000

Contingency	Staffing Adjustments
Moving enumerators from higher performing ACOs.	Selected since 09/08/20: 357
Supplemental management support from high production ACOs. Utilizing travel teams from higher performing ACOs.	Hired since 09/08/20: 477
Partnership assisting with unable to access (asst. living, gated communities etc.) to help gain access to complete enumeration.	Travel Teams: 628 enumerators
Continue to increase travelers.	working in North Carolina
	Active Enumerators: 6,279

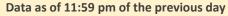


Periodic Performance Management Reports 2020 Census: Nonresponse Followup Challenge Areas by State

Source: Field Division

South Carolina
% of HUs that Self Responded
60.4%
% of HUs Enumerated in NRFU
34.5%
% of HUs Enumerated
94.9%
Remaining Enumeration Workload
133,000

Contingency	Staffing Adjustments
Moving enumerators from higher performing ACOs.	Selected since
	09/08/20: 410
Supplemental management support from high production ACOs.	
	Hired since
Internal blitz with teams of strong enumerators; continuous capstones; requesting	09/08/20: 225
more availability from active enumerators. CFS are required to close out a minimum	
of cases daily.	Travel Teams: 250
	enumerators
Continue to increase travelers.	working in South
	Carolina
	Active
	Enumerators:
	3,067



Periodic Performance Management Reports 2020 Census: Nonresponse Followup Budgetary Contingency Usage Status

Source: Decennial Budget Office

Data Current as of: September 24, 2020

Notional Contingency Waterfall for Estimated Ro	evised INKFO	
(in millions of \$)		
	Plan (as of 7/31)	Actual to Date (9/24)
Contingency available on 3/14	\$2,030	\$2,030
Risk Based Contingency	\$1,325	\$1,325
Secretarial Contingency	<i>\$705</i>	<i>\$705</i>
Expected Contingency Uses for COVID-19	\$1,106	\$1,106
Actual COVID related approvals	\$934	\$967
Remaining Potential COVID approvals	\$172	\$139
Remaining Original Contingency	\$924	\$924
Additional contingency from estimated operational variance	\$70	\$95
Remaining Contingency before acceleration efforts	\$994	\$1,019
Potential Costs to Ensure Operational Continuity and Accelerate NRFU	\$702	\$84
Additional Mailing and Advertising	\$50	\$11.5
Training of additional NRFU enumerators (previously approved)	\$64	
Replacement training of 150k enumerators	\$165	
Additional overtime for NRFU enumerators	\$100	\$11.2
Weekly enumerator award for exceeding 25 hrs/wk (Up to 5x)	\$150	\$35.2
Enumerator retention award for 3 weeks of acceptable work above 25 hrs/wk (Up to 2x)	\$150	\$13.2
CFS retention award for 3 weeks of acceptable work (Up to 2x)	\$23	\$12.7
Allowance for up to 10% increase in production hours due to unknown factors	\$106	
Remaining Contingency for Unknowns	\$187	

Notes

- Actuals to Date represent approved purchases and incurred compensation expenses.
- Bonuses accrue on a 2-week lag due to payroll validation requirements.



Appendix

Periodic Performance Management Reports

Status	Report Title	Summary	
	2020 Census: Questionnaire Assistance Inbound Calls	Inbound call support continues. A return call option is available to callers who leave a message requesting this option.	27
	2020 Census: Monthly FY 2020 Budget Execution Report	Fiscal Year 2020 budget execution is managing budget to address critical program needs.	28

Legend Not Applicable Completed On Track Management Focus Requires Attention



Periodic Performance Management Reports 2020 Census: Questionnaire Assistance Inbound Calls

Status:

On Track

Data current as of:

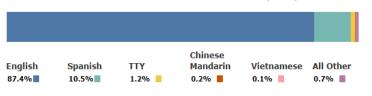
September 26, 2020

Completion Date:

Notes:

To date, 63,108 callers have requested the callback option. These callbacks have resulted in 23,099 completed interviews and 6,235 callers being provided assistance.

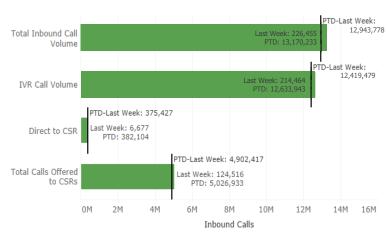
Total Inbound Call Volume % (PTD)



Key Performance Metrics (PTD)

	Planned	Actual
Total Inbound Call Volume	12,023,129	13,170,233
Deflection Rate	47.0%	61.7%
Service Level - 30 Seconds	80.0%	72.3%
Average Handle Time	9:04	9:24

Inbound Call Volume



Calls Offered to CSRs by Language

	9/13 - 9/19	9/20 - 9/26	PTD	PTD %
English	125,044	112,393	4,477,949	89.1%
English Puerto Rico	69	46	3,719	0.1%
Spanish	8,704	9,494	362,803	7.2%
Spanish Puerto Rico	1,096	701	51,609	1.0%
Chinese Mandarin	229	255	13,469	0.3%
Chinese Cantonese	177	182	11,221	0.2%
Vietnamese	188	175	14,266	0.3%
Korean	206	217	14,609	0.3%
Russian	97	150	7,708	0.2%
Arabic	64	56	4,585	0.1%
Tagalog	33	34	2,857	0.1%
Polish	28	21	2,690	0.1%
French	17	20	1,323	0.0%
Haitian Creole	90	90	3,118	0.1%
Portuguese	53	51	2,176	0.0%
Japanese	25	19	2,498	0.0%
TTY	719	556	45,138	0.9%
Group Quarters	54	56	5,195	0.1%
Total	136,893	124,516	5,026,933	100.0%

Source: Daily Briefing Deck: Census Questionnaire Assistance



Periodic Performance Wahlagement Report Page 81 of 81 2020 Census: Monthly FY 2020 Budget Execution Report

Status: ● On Track Data current as of: August 31, 2020 Completion Date: September 30, 2020

Notes: The data are updated monthly following the financial close-out of the previous month, typically about five business days into the next month.

FY 2020 Actual Budget Execution for the 2020 Census Program - Commitments and Obligations through 8/31/2020

\$ Amounts in Millions	IT	Non-IT	Total
Total Planned through August	\$1,725	\$5,273	\$6,998
Available contingency and additional appropriations through August	\$248	\$1,432	\$1,680
Planned Programmatic through August	\$1,477	\$3,841	\$5,318
Total Actual Commitments and Obligations through August	\$1,664	\$3,011	\$4,675
Unplanned commitments/obligations through August related to adjusted 2020 Census operations due to COVID-19 (risk-based contingency)	\$261	\$310	\$570
Actual Programmatic Commitments and Obligations through August	\$1,404	\$2,702	\$4,105
Total Plan Variance (\$/%)	\$61 (3.6%)	\$2,262 (42.9%)	\$2,323 (33.2%)
Remaining contingency and additional appropriations planned through August	(\$13)	\$1,122	\$1,110
Delayed Field Operation Spending through August	\$0	\$1,191	\$1,191
Non-Field Operational Programmatic Variance through August	\$74	(\$51)	\$23

High-Level Variance Explanations:

In light of the COVID-19 pandemic, the U.S. Census Bureau adjusted 2020 Census operations while ensuring a complete and accurate count of all communities. These adjustments have resulted in positive variances due to schedule adjustments, offset by additional obligations needed to support operational adjustments through the usage of available contingency funding. The total variance for the resources planned to be available through August is \$2.323 billion, or 33 percent. Below outlines the breakdown of the total variance:

- The positive variance through August against the original plan in 2020 Census IT systems and operations is \$61 million, or 4 percent. The positive variance is the result of relatively routine minor timing adjustments in contract actions and other IT purchases to later months in the fiscal year, partially offset by \$13 million in IT contingency used as the result of adjusted 2020 Census operations due to COVID-19 beyond the IT contingency estimate.
- The positive variance through August against the original plan in 2020 Census non-IT operations is \$2.262 billion, or 43 percent. This variance consists of \$1.191 billion delayed spending in the field operations as a result of schedule adjustments, and \$1.122 billion representing a portion of available contingency and additional appropriations that has not yet needed to be obligated. This variance is partially offset by a -\$51 million non-Field variance, primarily from a prior decision to increase funding above the original plan for the ICC contract to facilitate additional media purchases ahead of Census Day.
- While unused contingency contributes to the overall positive variance, this is a function of a budget decision last October to make all risk-based contingency available for peak operations. Decisions have been made to use risk-based contingency funds to support \$570 million in unplanned obligations or commitments through August as the result of the operational adjustments. The funds used to date include funding field staff salaries related to the suspension of field operations, IT purchases for additional devices and licenses, additional media purchases to encourage self response, extending the communication efforts in the motivation and NRFU planning phases, purchases of personal protection equipment, and additional costs for the Fingerprint and CQA Contracts as the result of the operational timing adjustments. Enumerator overtime to support the timely completion of the NRFU operation was incurred in August as well.



Source: Commerce Business Systems; Decennial Budget Integration Tool